KEY CUTTING DATA 1967 GENERAL MOTORS CARS

SERIES

0V00-9V99

0W00-9W99

0X00-9X99

0Y00-9Y99

KEY CUTTING DATA 1967 GENERAL MOTORS CARS

SERIES

OVOO-9V99 OWOO-9W99 OXOO-9X99 OYOO-9Y99

LOCKS MANUFACTURED BY:

- BRIGGS & STRATTON
- ROCHESTER PRODUCTS CORP.

"A" (GM 1) key blank used for primary locks (door and ignition) on following series:

OVOO thru 9V99 -- OWOO thru 9W99

"B" (GM 2) key blank used for secondary locks (glove compartment and trunk) on following series:

OXOO thru 9X99 -- OYOO thru 9Y99

using DEPTH KEYS...cut a key, using same spacing as former GM keys, with depths of .148. (6 cuts). This will be a new #5 depth — all other depths and spaces remain the same.

USING ILCO UNIVERSAL CODE MACHINE:

OLD DISCS — New hole required in depth disc only. Measure 7/16" to right of present #4 hold, and drill new hole.

NEW DISCS: #1 - .248 #4 - .173 #2 - .223 #5 - .148 (New #5 Depth)

#3 - .198

ALL OTHER SYSTEMS:

Still same spacing Still same depths New #5 depth needed (.148)



(GM 1)



(GM 2)

	IGNITI	ON + DOG	R - SE	RIES OVO	TO 9V	99 - USE	S -A-	KEYBLANK
A	Key No	Depths	Key N	oDepths	Key No	Depths	Key N	oDepths
	0000	453532	0V48	132213	1 0096	445313	1 1 1 4 4	454243
	0001	313111	0449	444213	0097	533124	145	112231
	0 402	443135	0V50	554332	098	134545	1V46	542342
	0 V O 3	542335	0V51	334343	0499	543433	147	333135
	0V04	534532	0452	343543	1000	235442	1448	333131
	0005	235431	0453	343343	1001	244233	1749	435334
	0006	343123	0V54	433233	1002	223234	1 1 1 5 0	123213
	0007	332121	0755	434344	1403	211334	1751	123134
	0V08	424422	0756	553544	1404	311331	1V52	324234
	0009	353322	0V57	545343	1705	232434	1V53	321343
	0V10	433345	0V58	122124	1406	321211	1454	245335
	0V11	545431	0V59	533355	1007	323334	1755	343121
	0V12	553223	0 V60	553331	1008	134334	1456	332224
	0V13	453233	0V61	245544	1 1 1 0 9	122135	1757	422435
	0V14	123433	0 7 6 2	244323	1110	211242	1758	424242
	0V15	123112	0V63	322353	1711	124245	1459	124221
	0V16	244534	0 V64	235321	1112	113113	1460	554235
	0V17	132433	0 V6 5	243355	1V13	233321	1761	543545
	0 V 1 8	132354	0V66	534422	1V14	224242	1462	442312
	0V19	324353	0467	243245	1 1 1 5	232234	1V63	453121
	0850	245432	0V68	332211	1V16	224345	1V64	445445
	0V21	331223	0769	332132	1117	213343	1V65	444312
	0A55	353443	0770	221223	1 V1 8	321235	1 V66	121224
	0V23	342245	0 V 7 1	534323	1419	321323	1767	121211
	0V24	434544	0 V 7 2	532455	1V20	313423	1V68	113432
	0V25	422431	0773	131353	1V21	245344	1469	322421
	0V26	423353	0774	134235	1722	244543	1770	344432
	9V27	442354	0775	334242	1423	242422	1771	442123
	0V28	422453	0V76	334321	1V24	335353	1772	424532
	0V29	434553	0V77	353445	1V25	334422	1 V 7 3	553322
	0 V 3 0	422242	0V78	422321	1726	331131	1474	545543
	0V31	424211	0779	344324	1V27	535454	1775	444233
	0V32	345435	0880	353553	1 V2 8	445322	1776	533434
	0V34	453345	18VC	435442	1V29	123332	1777	333553
	0V35		0482	431312	1 V3 0	132132	1V78	132224
	0V36	442213 334332	0V83	434533	1 V3 1	124533	1779	124232
	0V37	334433	0V84	353122	1V32	244435	1V80	231211
	0V38	432331	0V85	431121 353342	1V33	312242	1V81	221335
	0V39	422123	0V86 0V87	453435	1734	331122	1 V8 2	234421
	0V40	344454	0481	532132	1 V 3 5	355423	1V83	213312
	0V41	553531	0V89	444235	1V36 1V37	422334	1 V84	223454
	0 V42	545345	0490	442424	1737	434535 245355	1 1 8 5	313221
	0V43	534244	0791	421131	1738		1486	542322
	0444	454423	0491	454322	1740	113223	1V87	134345
	0445	543134	0492	454553	1740	542432	1488	132134
	0V46	532424	0494	444334	142	544553 542135	1V89 1V90	322135 313535
	0447	134211	0795	444244	1443	543123	1790	135454
-			0,,,		1043	743163	7 4 7 7	133434

IGNITION + DOOR - SERIES OVOO TO 9V99 - USES -A- KEYBLANK

1011	I LUIN Y DI	UUK - 3	EKTES ON	00 10	7 7 7 0	JLJ A	KLIDLANK	
1V92	134224	2440	554532	2V88	435354	3V36	133122	1
1493	213431	2V41	533454	2489	533533	3V37	113353	
1494	135335	2442	455442	2490	543242	3V38	123435	
1495	132422	2V43	122454	2V91	553335	3V39	135353	
1496	333245	2444	543345	2 492	543435	3 7 40	211123	
1497	433321	2445	543323	2493	443223	3441	122122	
1498	353421	2446	124212	2494	213334	3 42	135322	
1499	554534	2447	133432	2495	135443	3 4 3	212355	
2000	242343	2V48	372322	2496	455431	3444	224321	
2V01	533133	2449	331324	2497	243542	3 8 4 5	322434	
2V02	453433	2V50	355331	2V98	234542	3 4 6	243535	
2003	133324	2V51	355353	2199	233312	347	321345	
2V04	535311	2V52	431132	3V00	243553	3 V48	313355	
2005	132244	2V53	435332	3V01	233545	3449	335311	
2V06	321312	2V54	455345	3002	224235	3V50	343345	
2V07	312235	2V55	122113	3003	322335	3 V 5 1	343545	
2V08	324553	2V56	535531	3V04	134554	3 V5 2	334532	
2V09	335355	2V57	245531	3V05	113553	3 V 5 3	342232	
2V10	442132	2V58	334224	3 V 0 6	113324	3 V5 4	334431	
2111	434331	2V59	343224	3V07	234443	3V55	422211	
2V12	435321	2460	353133	3 408	234243	3V56	432322	
2V13	432243	2461	423443	3V09	134543	3757	432234	
2V14	122421	2462	135421	3V10	234353	3V58	433431	
2V15	554422	2463	245443	3V11	234331	3V59	434311	
2V16	535331	2464	443311	3V12	212131	3V50	421313	
2V17	454544	2465	433442	3V13	323455	3 V 6 1	421221	
2V18	543312	2V66	223342	3 V1 4	311232	3 V 6 2	355544	
2V19	133313	2467	342355	3V15	324443	3V63	345345	
2V20	132235	2468	432423	3V16	244332	3 V 5 4	354224	
2V21	244343	2469	421223	3V17	345534	3 V65	353423	
2V22	313135	2V70	353234	3V18	335553	3V66	442345	
2V23	343213	2V71	423423	3V19	331335	3 V6 7	443322	
2424	343321	2 V72	3 53 35 5	3 V20	342342	3V58	444354	
2V25	354312	2V73	354235	3 V 2 1	343332	3 7 6 9	454232	
2V26	342212	2V74	454234	3V22	331313	3 7 0	444211	
2V27	432355	2V75	354345	3V23	532343	3 V7 1	134532	
2V28	311313	2 V 7 6	355443	3 V 2 4	532422	3 V 7 2	211233	
2V29	435345	2V77	354213	3V25	221324	3 47 3	534343	
2V30	434223	2 ∀78	443133	3 V 2 6	213543	3 7 4	311133	
2V31	223133	2 V 7 9	443434	3 V 2 7	534235	3775	242121	
2V32	223124	2V80	435343	3V28	311234	3V76	231332	
2V33	131122	2V81	433132	3V29	242321	3V77	442121	
2V34	335445	2 V8 2	432245	3 V 3 O	221331	3V78	554312	
2V35	331212	2V83	211345	3 V 3 1	232454	3V79	543233	
2V36	423324	2V84	135531	3 V32	322443	3V80	555322	
2V37	421232	2 V 8 5	542245	3 V33	323211	3V81	554433	
2V38	235453	2V86	455424	3 V 3 4	135313	3 V8 2	445553	
2V39	554424	2V87	243432	3 V 3 5	133322	3 7 8 3	453 453	
						-	NAME AND ADDRESS OF THE OWNER, TH	á

IGNITION + DOOR - SERIES 0000 TO 9099 - USES -A- KEYBLANK

3V84 445542	4V32	132345	4480	544342	5V28	543422
3V85 534213	4V33	124421	4V81	455532	5V29	242323
3V86 133542	4V34	113311	4482	534543	5V30	213534
			4483	131232	5V31	211332
3V87 244244	4V35	131113			5V32	121132
3V88 342122	4V36	112431	4V84	553542	5V33	
3V89 423432	4V37	121244	4V85	544531		112422
3V90 353243	4V38	235343	4V86	544432	5V34	113131
3V91 242334	4V39	232342	4V87	542423	5 V 3 5	124322
3V92 244213	4V40	224453	4V88	533535	5 V 3 6	124344
3V93 542122	4441	133423	4V89	454434	5 V 3 7	544533
3V94 533342	4V42	123453	4490	531234	5V38	555311
3V95 335454	4443	234232	4V91	453321	5V39	424424
3V96 332354	4V44	232133	4V92	124355	5V40	422354
3V97 424323	4445	224534	4V93	232221	5V41	354554
3V98 353544	4446	321134	4V94	312435	5V42	534534
3V99 422343	4447	213455	4495	211132	5743	533221
4V00 424435	4448	233323	4496	132435	5V44	553232
4V01 422231	4449	233242	4497	123343	5V45	543332
4V02 342131	4 V50	221232	4498	213224	5V46	543231
	A STATE OF THE STA		4499	233433	5747	542124
4V03 334211	4V51	321233	5V00	212335	5V48	353212
4V04 342133	4V52	113542			5V49	333432
4V05 332242	4V53	113313	5V01	212324	-	
4V06 424235	4V54	124331	5 VO 2	311342	5V50	223122
4V07 423212	4V55	133342	5V03	235532	5V51	235534
4V08 355342	4V56	121334	5V04	243311	5 V 5 2	243135
4409 443221	4V57	242213	5V05	333443	5 7 5 3	242435
4V10 433231	4758	234535	5 V 0 6	313344	5 7 5 4	324331
4V11 424442	4V59	224532	5V07	313331	5 V 5 5	342223
4V12 434313	4460	231132	5V08	123323	5 V 5 6	223212
4V13 421212	4461	223423	5 V 0 9	133245	5 V 5 7	311135
4V14 544243	4462	212423	5V10	122443	5V58	312213
4V15 444323	4463	243131	5V11	221353	5V59	234344
4V16 123132	4464	242345	5V12	234212	5V60	134534
4V17 123321	4465	322122	5V13	212454	5V61	131313
4V18 313443	4466	243342	5V14	313311	5 V6 2	113434
4V19 312134	4467	333223	5V15	321132	5 V 6 3	313245
4V20 334334	4468	331353	5V16	135432	5V64	354233
4V21 424543			5V17	131221	5V65	355335
4V22 354455	4469	554231	5V18	322234	5V66	422213
4V23 354343	4V70	544423	5V19	213211	5V67	344322
	4V71	553432	5V20	323534	5V68	344421
4V24 432311	4V72	531342	5V21	334435	5 V 6 9	345554
4V25 443531	4V73	543532				424321
4.V26 544311	4V74	211231	5V22	221342	5 V 7 0	
4V27 313555	4V75	132211	5V23	454421	5V71	443122
4V28 531124	4776	344313	5V24	533243	5 V7 2	423243
4V29 444543	4777	131333	5V25	231213	5 V 7 3	353131
4V30 113122	4V78	433532	5V26	324432	5V74	355313
4V31 124542	4479	533423	5V27	111331	5775	423434

						and the second second	
5 V76 345455	6V24	323231	6V72	533544	7V20	345321	
5V77 353542	6V25	343244	6 V 7 3	311221	7V21	343235	
5V78 532433	6V26	354453	6V74	323545	7V22	424345	
5V79 443445	6V27	354422	6V75	232245	7V23	434355	
5V80 434445	6V28	433244	6V76	233543	7724	421331	
5V81 433534	6V29	424354	6V77	133113	7725	433112	
5V82 444343	6V30	432445	6V78	223533	7V26	434212	
5V83 443124	6V31	531221	6V79	423335	7727	423533	
5V84 353555	6V32	124353	6V80	333111	7V28	344423	
5V85 442435	6V33	243243	6V81	531245	7729	445535	
5V86 455453	6V34	445355	6V82	345343	7730	442453	
5087 453312	6V35	542232	6V83	353331	7731	132233	
5V88 443533	6V36	243232	6V84	112354	7V32	124443	
5V89 533122	6V37	233343	6V85	113133	7733	231334	
5V90 221221	6V38	332235	6V86	342454	7734	422345	
5V91 535535	6V39	333544	6V87	324542	7735	442233	
	6V40	332312	6V88	212434	7736	533324	
	6741	354545	A CONTRACTOR OF THE PARTY OF TH	313531	7737	534312	
	6V42	431332	6V89 6V90	533212	7738	243421	
	6443	355454	6V91	454221	7739	313542	
	6V44	423331	6V92	311223	7740	212234	
5V96 242354	6V45	433213	The state of the s	135423	7741	122331	
5V97 233442			6V93	323112		121134	
5V98 223443	6V46	454542	6V94	422244	7 V42		
5V99 223353	6447	445344	6V95		7743	232322	
6V00 322131	6V48	123545	6V96	355311	7744	223113	
6V01 311124	6449	133353	6V97	324535	7745	312455	
6V02 313335	6750	243454	6V98	343134	7746	244453	
6V03 321231	6V51	422332	6V99	554224	7747	421344	
6V04 323433	6V52	431345	7000	533234	7748	532123	
6V05 344531	6V53	455534	7001	235433	7749	442455	
6V06 434322	6454	454324	7003	434234	7750	244211	
6V07 424433	6V55	213442		554431	7751	243221	
6V08 435424	6V56	322113	7V04	453545	7V52 7V53	323244	
6V09 434443	6457	345543		333542		335331	
6V10 434423	6V58	242431	7006	221355	7754	331113	
6V11 424453	6V59	244321	7707		7755	345312	
6V12 433554	6460	331322	7V08	223243	7756	434243	
6V13 423245	6V61	223421	7709	355324	7757	554354	
6V14 344311	6V62	234553	7V10	353232	7V58	553423	
6V15 431323	6V63	211312	7V11	443355	7V59	553234	
6V16 334345	6V64	134312	7V12	455422	7760	553553	
6V17 342335	6V65	112134	7V13	224332	7V61	545323	
6V18 331245	6V66	245454	7V14	312744	7V62	543453	
6V19 432135	6V67	342421	7715	233532	7V63	531311	
6V20 432344	6V68	354442	7V16	243124	7764	453554	
6V21 543132	6V69	313232	7717	232423	7 7 6 5	543455	
6V22 445331	6V70	324434	7V18	231312	7V66	532211	
6V23 542331	6V71	543213	7V19	344331	7 7 7 7	123235	
-					-		-

IGNITION + DOO	R - SERIES OVOD	TO 9V99 - USES	-A- KEYBLANK
7V68 122432	8V16 323323	8V64 554442	9V12 234223
7769 534242	8V17 245331	8V65 342311	9V13 324335
7V70 535443	8V18 111353	8V66 344245	9 14 242123
7771 122131	8V19 322432'	8V67 333221	9V15 533113
7772 545354	8V20 245353	8V68 554554	9V16 445342
7V73 335531	8V21 312354	8V69 554343	9V17 231343
7774 332424	8V22 232313	8770 553243	9V18 234432
7775 433211	8V23 231233	8V71 544234	9V19 531212
7V76 453224	8V24 324245	8 V 7 2 453 1 3 4	9720 334554
7777 532323	8V25 332323	8V73 543424	9V21 335322
7V78 543431	8V26 322324	8 V 7 4 5 4 2 4 3 4	9722 212313
7779 534231	8V27 133454	8V75 554435	9V23 113535
7V80 212322	8V28 123312	8V76 553355	9V24 342353
7V81 355333	8V29 113544	8V77 324232	9V25 455543
7V82 331234	8V30 223223	8V78 333531	9V26 442334
7V83 331221	8V31 232331	8V79 344344	9727 111313
7V84 324423	8V32 233435	8V80 354321	9V28 245423 9V29 421245
7V85 345422	8V33 213422	8V81 424244	9V29 421245 9V30 434531
7V86 554242	8V34 245421	8V82 131234	9V31 533313
7V87 544355	8V35 321242	8 V8 3 1 31 24 3	9732 531331
7V88 443113	8V36 542131	8V84 443555	9V33 445533
7V89 445544	8V37 133443	8V85 543534	9V34 244424
7 7 453 455	8V38 324311	8V86 532224	9435 422323
7V91 132332	8V39 212135	8 V 8 7 4 4 2 3 2 1 8 V 8 8 1 3 3 2 4 3	9V36 321334
7 V92 542454 7 V93 534431	8V40 223331	8V89 112321	9937 533245
7 V93 534431 7 V94 424312	8V41 242242	8V90 534354	9938 531122
7795 423234	8V42 242424	8V91 433123	9739 435433
7V96 435554	8V43 321321 8V44 334312	8V92 232445	9440 233112
7097 123532	8V45 534345	8V93 331133	941 324223
7V98 545334	8V46 455323	8V94 121312	9442 422132
7V99 544212	8V47 234313	8V95 133531	9443 535344
8V00 445432	8V48 231224	8V96 113135	9444 323213
8V01 543543	8V49 112433	8V97 221122	945 343422
8V02 532431	8V50 555333	8V98 221245	9446 344533
8V03 123121	8V51 342124	8V99 342243	947 431231
8V04 233211	8V52 332213	9000 423342	9V48 435431
8V05 322355	8V53 342135	9001 442235	949 421324
8V06 322313	8V54 542223	9V02 123244	9V50 421342
8V07 313342	8V55 455334	9V03 121354	9V51 422455
8V08 312453	8V56 453431	9004 122353	9V52 431112
8V09 123543	8V57 453422	9V05 335533	9V53 444545
8V10 112123	8V58 113454	9006 422121	9V54 135542
8V11 233424	8V59 113342	9V07 533555	9V55 133135
8V12 221311	8V60 112211	9V08 553344	9V56 233554
8V13 323123	8V61 124454	9V09 123242	9V57 454443 9V58 455435
8V14 312231	8 V62 124243	9V10 211323	9V58 455435 9V59 213332
8V15 235455	8V63 132453	9V11 345354	7777 213332

IGNI	ITION + D	000R - S	ERIES O	OT COV	9 999 -	USES	-A-	KEYBLANK
9460	113232	T SPN H	2		P.S. K			
9461	212232							
9462	213132							
9463	324324							
9464	312424							
9465	212344							
9466	534424							
9467	232232							
9V68	312323							
9469	235332							
9770	433134	1 2 2 2 2						
9771	542353	No. of the last						
9772	311324	A STAN						
9773	243234			18 1 1 1 74 7				
9474	232421	7.75		100		R. S.		
9775	132321	1 000		1 100				
9776	134321							
9777	131223	3.0						
9779	334424	1000		1 1 4 4 4		3 0		
9480	331342			1 1 16 1				
9V81	245533	THE PERSON				BALL I		
9482	344232							
9483	534433	1465				4.8		
9484	244235					WAY		
9785	234342					Et .		
9486	242312							
9V87	324454							
9888	131331							
9189	234311							
9490	245342							
9 7 9 1	323554							
9V92	312343					1		
9493	531131							
9494	244242	I Family				18.		
9V95 9V96	335421	1.15.45.5						
9795	432353					N. H.		
9498	345433	1		S 4. 3.5.5		VW II.		
9499	433545			1 349		48 0		
,4,7,7	433343	6.68				V III		
		20.00		19 1 9 1 9		Y		
						13		
		10 1000		1 3 7 8		W S		
		THE C						
						17		
					0	9		

IGNIT	ION + DO	OR - SE	RIES OWO) TO 9	W99 - USE	S -A-	KEYBLANK
OMOO	454454	0W48	123442	0W96	443443	1844	112343
0 80 1	444534	0149	544221	0W97	213424	1845	542344
0002	123233	0 W50	553443	0W98	535421	1 146	131212
0 WO 3	535432	0W51	342322	0W99	453442	1447	555335
0004	211213	0W52	343424	1 100	235312	1848	245553
0005	342432	0W53	342324	1W01	224442	1849	432122
0006	332431	0W54	432421	1W02	212113	1W50	
0W07	333421	0W55	554244	1W03	234533	1851	122342
0 WO 8	423544	0W56	553122	1W04	233134	1W52	322212
0009	344535	0W57	531135	1W05	233213	1W53	321123
0W10	545534	0W58	534233	1 WO6	323345	1W54	244354
0W11	553311	0W59	535445	1 W 0 7	212223	1₩55	331311
0W12	445353	0860	313122	1 WO8	134244	1W56	422442
OW13	453213	0W61	245311	1W09	113243	1857	342221
0W14	123422	0W62	243331	1810	211 235	1₩58	124223
OW15	221133	0 W63	235424	1W11	133232	1159	554211
0W16	431354	0864	244312	1W12	233534	1W60	545321
OW17	132431	0W65	224224	1 ₩13	233224	1W61	443232
OW18	313432	0W66	244433	1114	224233	1862	442244
CW19	324533	0W67	242235	1W15	224354	1W63	455332
0W20	244345	0W68	333122	1W16	213532	1464	445335
0W21	324544	OW69	343442	1W17	321244	1865	121323
OW22	335542	0W70	542212	1 1 1 8	321354	1W66	121343
0W23	345334	OW71	532321	1W19	323242	1467	121121
0W24	421353	0W72	243133	1W20	313212	1 1 1 6 8	322423
0W25	443243	0W73	113531	1 1 1 2 1	245322	1 W69	343435
CM26	424534	0W74	112323	1W22	242442	1W70	342313
0W27	432324	0W75	332332	1W23	243544	1W71	432133
OM28	355533	0W76	343354	1 1 24	335342	1872	553221
0MS 9	434542	0W77	335535	1W25	332343	1W73	554213
OM30	424334	0W78	353313	1W26	331124	1W74	544313
0M31	345453	0W79	344355	1827	534545	1W75	542355
UM35	455312	0880	354435	1 1 2 8	531223	1W76	131133
OW33	443131	OW81	433435	1 W2 9	135553	1877	
0W34	443542	0W82	435532	1W30	131131	1W78	131344
OW35	442211	0W83	353135	1W31	313434	1W79	123231
UM36	334323	0W84	434324	1W32	312321	1880	223232
0W37	432335	0W85	423542	1₩33	332244	1W81	213134
OW38	423355	0₩86	353531	1 W34	332433	1 182	223432
0W39	345532	0W87	453354	1W35	354354	1883	224312
0W40	432223	0 1 8 8	531324	1 W3 6	435455	1884	245542
0W41	553454	0W89	443353	1837	424343	1W85	542324
0W42	553324	0M90	421322	1W38	244545	1486	134422
0W43	533553	0W91	454331	1 1 1 1 1	113221	1487	134343
0W44	533445	0₩92	454223	1840	553135	1888	212353
0W45		0 W93	444532	1841	544421	1889	322245
0W46	443423	0894	454531	1842	535553	1890	223553
0W47	132312	0W95	444242	1 1 1 4 3	455343	1891	134231

I GN	ITION +	DOOR -	SERIES O	от сом	9W99 - 1	USES -A-	KEYBLANK
1W92	133544	2140	534453	2W88	553133	3 W3 6	123424
1W93	135342	2W41	455433	2W89	543334	3W37	121213
1894	134433	2W42	454311	2W90	544232	3₩38	211321
1W95	132323	2W43	113124	2W91	543442	3W39	134354
1 W96	333234	2W44	543343	2W92	443454	3 140	122133
1897	421135	2845	112442	2W93	212245	3W41	213242
1198	432131	2W46	133535	2W94	213244	3142	224211
1899	554453	2W47	133234	2W95	532231	3W43	224343
2W00	553342	2W48	244554	2W96	532334	3144	322454
2W01	532332	2W49	353344	2W97	243423	3 145	245313
2W02	444332	2W50	355445	2W98	233431	3146	235354
2W03	542445	2W51	355322	2W99	235543	3447	244532
2W04	135535	2W52	434454	3W00	234221	3148	313353
2W05	123534	2W53	122423	3W01	224433	3849	334453
2W06	312345	2W54	132424	3W02	322445	3W50	343554
2W07	311122	2W55	535533	3W03	135544	3 W5 1	343431
2W08	334244	2W56	135445	3 WO4	123431	3 W 5 2	344243
2W09	343132	2W57	313113	3 W05	113331	3 W5 3	335344
2W10	434353	2W58	323233	3W06	234454	3W54	344221
2W11	431211	2W59	342234	3W07	234322	3 W 5 5	442442
2W12	434245	2W60	423445	3 MO8	135311	3 W5 6	435545
2W13	432221	5M91	423322	3W09	234355	3 W5 7	432212
2W14	554543	2W62	135331	3W10	234335	3 W 5 8	421124
2W15	544542	2W63	121345	3W11	213123	3W59	432434
2116	532453	2W64	435435	3412	323532	3W60	421311
2W17	112242	2W65	223544	3W13	322243	3W61	421122
2W18 2W19	135434	2W66	344335	3W14	311212	3 W6 2	345545
2W19	131135	2W67	135333	3W15	244334	3 ₩6 3	344342
2W21	312132	2W68	423553	3W16	243531	3 W6 4	353432
2W22	342434	2W69 2W70	353245 442112	3W17	342113	3W65	354242
2W23	335432	2871	421234	3W18	332455	3W66	442242
21124	343242	2472	353324	3W19 3W20	331331 342344	3W67	443313
2W25	354433	2W73	531243	3W21	332435	3 146 8	454245
2 1 2 6	442134	2W74	354431	3W22	334231	3W69 3W70	445531 453242
2W27	134213	2W75	354332	3W23	532233	3W71	212133
2W28	311311	2W76	354222	3W24	532345	3W72	535434
2W29	434432	2₩77	443335	3W25	213545	3W73	534334
2W30	223135	2W78	442433	3W26	213345	3W74	243443
2W31	223131	2W79	443245	3W27	543354	3W75	242112
2W32	533531	2 W8 O	443544	3 W28	242455	31176	2 24545
2W33	343231	2W81	432313	3W29	224231	3W77	554345
2W34	342423	2W82	534554	3 W30	234531	3 1178	542113
2W35	423454	2 WB3	211343	3W31	232432	3W79	542421
2W36	423221	2W84	134233	3 1 3 2	322342	3W80	544322
2W37	554323	2W85	542243	3W33	134242	3W81	445443
2W38	235323	2W86	454535	3W34	133124	3₩82	445311
2W39	553212	2W87	431334	3W35	133131	3W83	453123

3M84 533421 4W32 132231 4W80 531113 5W28 242332 3M85 535324 4W33 122212 4W81 534332 5W29 224435 3W86 212342 4W34 134323 4W82 534332 5W29 224435 3W87 345431 4W35 113234 4W8 5534332 5W39 121212 3M87 345431 4W35 113234 4W8 553113 5W32 122311 3M89 353311 4W37 121231 4W84 553113 5W32 122311 3M90 344544 4W38 235334 4W86 442323 5W34 231345 3M91 545433 4W39 232335 4W87 533542 5W35 544535 3M92 553421 4W40 312312 4W88 455543 3M93 533353 4W41 124313 4W89 532235 5W37 544434 3M94 323312 4W42 234434 4W90 453323 5W38 42233 3M95 333243 4W42 234434 4W90 453323 5W38 422233 3M96 424332 4W44 224543 4W91 131322 5W37 544434 3M98 433223 4W45 224243 4W93 323424 5W41 544324 3M98 433223 4W46 221212 4W94 331355 5W42 534435 3M99 433224 4W47 243353 4W95 122434 5W40 354211 5W48 224244 4W01 335531 4W48 224424 4W96 131311 5W44 553124 4W00 431244 4W88 224424 4W96 131311 5W46 553124 4W00 334312 4W50 322331 4W98 113213 5W46 54231 4W02 343112 4W50 322331 4W98 113213 5W46 54231 4W03 343211 4W50 322331 4W98 123213 5W46 54231 4W04 334233 4W52 113421 5W00 212331 5W48 533124 4W00 343224 4W67 221234 5W97 122434 5W47 213231 4W04 334231 4W50 322331 5W09 132422 5W47 213231 4W00 343212 4W50 322331 5W09 213231 5W48 333124 4W00 344234 4W50 322355 5W09 312442 5W47 213231 4W04 334231 4W50 322351 5W00 212331 5W48 333124 4W06 42423 4W56 131342 5W00 212331 5W48 333124 4W07 355432 4W55 132123 5W00 212331 5W48 333124 4W10 423421 4W58 232355 5W06 313421 5W57 31222 4W10 435423 4W66 224213 5W00 212331 5W59 334213 4W10 423421 4W68 23453 5W10 223322 5W58 312121 4W11 435453 4W66 224213 5W10 223322 5W58 312121 4W11 435453 4W66 254224 5W09 133221 5W57 312224 4W11 435453 4W66 254221 5W09 133221 5W57 312224 4W11 435453 4W66 254231 5W10 23322 5W58 312121 4W11 435453 4W66 355432 5W10 23322 5W58 312121 4W11 435453 4W66 535432 5W10 23322 5W58 312121 4W11 435453 4W66 535433 5W11 233355 5W66 223324 4W11 435453 4W66 535544 5W67 535355 5W66	IGNIT	ION + DO	DR - SE	RIES OWOO	TO 9W	99 - USE	S -A-	KEYBLANK
3M85 535324	3484	533421	4W32	132231	4W80	531113	5W28	242332
3N86 212342 4N34 134323 4N82 534455 5M30 212122 3M87 345431 4N35 113234 4N86 553113 5M32 122311 3M89 353311 4N37 121231 4N85 553113 5M32 122311 3M90 344544 4N38 235334 4N86 442323 5M34 2112121 3M91 545433 4N39 222335 4N87 533547 5W4535 3M92 553421 4N40 312312 4N88 453543 5M36 133533 3M92 553421 4N40 312312 4N88 453543 5M36 133533 3M94 323312 4N42 224634 4N90 453323 5M37 544634 3M95 333243 4N43 232135 4N91 131322 5M39 422424 3M96 426332 4N44 224543 4N90 453323 5M38 42243 3M98 343323 4N46 221212 4N94 331355 5M40 354211 3M97 432224 4N47 243353 4N99 323424 5M46 221212 4N94 331355 5M42 534435 3M99 433224 4N47 243353 4N99 122434 5M46 32434 4N90 343212 4N60 343112 4N60 343211 4N61 355531 4N69 221234 4N97 122434 5N46 54231 4N01 355531 4N69 221234 4N97 122434 5N46 54231 4N01 34323 4N52 113421 5N00 212331 5N48 333124 4N06 424233 4N52 113421 5N00 212331 5N51 235435 4N69 342443 4N56 232424 5N60 313421 5N50 332442 5N5			The Control of the Co		4W81	534332	5W29	224435
3M87 345431 4M35 113234 4M84 553113 5M32 122311 3M89 353311 4W37 121231 4W85 5531133 5M33 112212 3M89 354544 4M38 235334 4M86 442323 5M35 554535 3M92 5553421 4W40 312312 4W88 453543 5W35 544535 3M93 533353 4W41 124313 4W89 532235 5W35 544535 3M93 333243 4W42 234434 4W90 453323 5W37 544434 4W90 453323 5W37 544434 4W90 453323 5W37 544434 4W90 453323 3W94 323125 4W44 2245434 4W90 453323 5W37 544434 4W90 453323 3W96 424332 4W44 224543 4W90 453323 5W37 544434 4W90 453323 3W96 424332 4W44 224543 4W90 453323 5W37 544432 4W91 331325 5W39 422424 4W90 4331355 5W42 534435 3W99 433224 4W46 224543 4W90 232344 5W40 354211 4W63 355531 4W92 21234 4W97 122434 5W40 355531 4W99 212424 4W97 212234 4W97 122434 5W45 534435 4W96 131311 5W44 553124 4W96 331355 5W42 534435 4W69 133221 5W46 542311 4W03 343211 4W50 322331 4W98 213213 5W48 331224 4W97 212234 4W97 122434 5W45 543321 4W66 42423 4W56 322331 4W98 213213 5W48 333124 4W96 334435 4W52 113421 5W00 212331 5W48 333124 4W97 355534 4W55 132123 5W03 243313 5W48 333124 4W97 355534 4W55 132123 5W03 243313 5W48 333124 4W66 424233 4W55 132123 5W00 212331 5W48 333124 4W66 424233 4W56 242224 5W07 355432 4W55 132123 5W03 243313 5W56 33354 4W66 242224 4W67 232212 5W55 33354 4W66 242224 4W67 23231 5W66 332421 5W55 33354 4W66 242224 5W07 335445 5W66 23212 5W55 33354 5W66 22224 4W67 232421 5W66 332421 5W55 33354 5W66 22224 4W67 23245 5W09 133221 5W55 33554 5W66 22424 4W61 2122432 5W09 133221 5W55 33554 5W66 22424 4W61 2122432 5W09 133221 5W55 3354 5W66 22424 4W61 2122432 5W09 133221 5W55 3354 5W66 22424 4W61 212243 5W10 223322 5W55 33354 5W66 22424 5W66 23542 5W69 133241 5W66 32424 5W66 323453 5W16 233555 5W66 335424 5W66 554253 5W16 233555 5W66 335424 5W66 554253 5W16 233555 5W66 355424 5W66 554253 5W16 133555 5W66 355424 5W66 554253 5W16 133555 5W66 355424 5W66 554253 5W16 133555 5W66 355424 5W66 554253 5W66 554253 5W66 554253 5W66 554253 5W66 554253 5				The second control of	4W82	534455	5W30	212122
3M88 433242 4M36 121321 4M85 531333 5M32 122311 3M90 353311 4M37 121231 4M86 442323 5M34 231345 3M91 545433 4W39 232335 4M87 533542 5W35 544535 3M92 553421 4M40 312312 4M88 532235 5W36 133533 3M94 323312 4M42 234434 4W90 453323 5W38 422235 3M94 323312 4M42 234434 4W90 453323 5W38 422235 3M96 323312 4M42 2234434 4W90 453323 5W38 422235 3M97 423135 4M46 224243 4W92 232344 5W40 354211 3M97 423135 4M45 324243 4W92 333424 5W40 354211 3M97 423135 4M46 221212 4M94 331355 5M42 534432 4W00 431244 4W48 224424 4W96 131311 5M44 553124 4W01 355531 4M49 221234 4W97 122434 5M45 553221 4W02 343112 4W50 322331 4W97 122434 5M45 554321 4W02 343112 4W50 322331 4W97 122434 5M46 542311 4W03 334221 4W50 322331 4W99 312442 5W47 213231 4W04 334321 4W50 322331 5W09 212234 5W46 542312 4W07 355432 4W50 133354 5W99 213223 5W46 542311 4W08 34233 4W51 13342 5W01 133421 5W46 542311 4W07 355432 4W55 132123 5W02 2245445 5W50 311322 4W07 355432 4W55 132123 5W02 2245445 5W50 311322 4W07 355432 4W56 242224 5W04 232212 5W52 243313 5W66 542311 4W10 423421 4W56 242224 5W04 232212 5W52 243313 5W66 542314 4W10 423421 4W56 242224 5W04 232212 5W52 243313 5W66 53533 4W13 4435453 4W56 242224 5W07 313234 5W56 333421 5W56 535331 5W66 334212 5W67 313234 5W56 535331 5W66 334212 5W67 313234 5W66 232422 4W16 232212 5W09 133221 5W57 312224 5W11 435453 4W66 224224 5W09 133221 5W57 312224 5W11 435453 4W66 224224 5W15 335544 5W66 235422 5W65 335442 5W66 332321 5W66 333421 5W66 224224 5W15 335544 5W66 332321 5W16 233222 5W68 332212 5W66 332421 5W17 33354 5W66 332421 5W17 33353 5W66 335423 5W66 335423 5W16 133553 5W66 335423 5W66 335533 5W66 335553 5W66 335553 5W66 335553 5W66 335553 5W66 335553 5W66 335553 5W66 35					4W83	131324	5W31	135355
3M89 353311 4W37 121231 4W85 531333 5W33 112121 3W90 344544 4W38 235334 4W86 442323 3W91 5545433 4W39 312312 4W80 312312 4W88 453543 5W36 133533 3W92 553421 4W40 312312 4W88 453543 5W36 133533 3W94 323312 4W42 234434 4W89 532235 5W37 546434 3W95 333243 4W42 234543 4W91 131322 5W39 422424 3W96 424332 4W42 224543 4W92 232344 5W40 354211 3W97 423135 4W45 324243 4W92 232344 5W40 354211 3W99 433224 4W47 243353 4W95 124342 5W43 454324 4W00 431244 4W48 224424 4W96 131311 4W00 343112 4W50 322331 4W96 213213 5W46 542311 4W00 343112 4W50 322331 4W98 213213 5W46 542311 4W00 343112 4W50 322331 4W98 213213 5W46 542311 4W00 343211 4W50 322331 4W98 213213 5W46 542311 4W00 344353 4W51 133421 5W00 212331 5W46 542311 4W00 34233 4W52 113421 5W00 212331 5W46 543224 4W07 355432 4W51 13212 5W00 212331 5W46 542311 4W01 342434 4W51 323354 4W99 312442 5W67 213231 4W00 435424 4W51 323354 5W00 212331 5W46 542311 4W01 342324 4W51 13212 5W00 212331 5W46 543221 4W07 355432 4W55 132123 5W00 212331 5W46 542311 4W10 423421 4W56 224243 5W02 245445 5W50 311322 4W10 435453 4W55 132123 5W00 212331 5W56 3331224 4W10 435453 4W55 132123 5W00 212331 5W56 3331222 4W10 435453 4W56 242224 5W05 332442 5W55 333242 4W10 435453 4W60 231112 5W00 212331 5W56 535313 4W12 433241 4W63 223453 5W16 313421 5W56 535313 4W16 121235 4W66 323251 5W10 223322 5W58 312122 4W11 435453 4W66 323453 5W10 223322 5W58 312122 4W11 435453 4W66 323453 5W10 223322 5W58 312122 4W11 423433 4W69 754311 5W15 535355 5W66 331243 4W12 335442 4W66 323453 5W10 223322 5W58 312122 4W11 423433 4W69 754311 5W15 535355 5W66 331243 4W20 334244 4W67 354311 5W15 535355 5W66 331243 4W22 354424 4W70 544311 5W15 535355 5W66 224244 4W22 354424 4W70 544311 5W15 535353 5W66 224244 4W22 354424 4W70 544311 5W15 535353 5W66 224244 4W22 354424 4W70 544311 5W15 535353 5W66 224244 4W22 354424 4W70 544311 5W15 535355 5W66 331243 4W22 354424 4W77 543311 5W15 33333 5W66 353533 4W25 553353 4W77 53335 5W23 533311 5W71 433133 5W67 555542				A CONTRACTOR OF THE PARTY OF TH	4W84	553113	5W32	122311
3 M90 3 44 544 3 M91 5 54 543 3 M92 5 53 421 4 M40 3 12312 4 M40 3 12312 3 M93 5 33 353 4 M41 124313 4 M89 5 32235 5 M37 5 44434 4 M90 453323 5 M38 422235 3 M96 424332 3 M96 424332 3 M96 424332 3 M96 42333 4 M44 224543 3 M97 423135 3 M98 343323 4 M46 221212 4 M92 232344 5 M40 354211 4 M99 332342 4 M97 423135 5 M98 343323 4 M46 221212 4 M99 331355 5 M41 5 544324 4 M90 431244 4 M68 224424 4 M97 122434 5 M40 354311 4 M51 323354 4 M97 122434 5 M40 354321 4 M51 323354 4 M99 122434 5 M40 354321 4 M51 323354 4 M99 122434 5 M46 5 53124 4 M01 355531 4 M52 113421 5 M00 424233 4 M52 113421 5 M00 32331 5 M48 333124 5 M52 113421 5 M00 334312 5 M65 132533 5 M66 54231 5 M68 334243 5 M66 242224 5 M67 31322 5 M68 333124 5 M69 31355 5 M68 313224 5 M69 31335 5 M68 32243 5 M68 32323 5 M68 32243 5 M68 32324 5 M69 31331 5 M68 32323 5 M68 32243 5 M69 31322 5 M69 31222 5 M69 31222 5 M69 31222 5 M69 31322 5 M69 31222 5 M69		ALL CARREST AND ADDRESS OF THE PARTY OF THE			4W85	531333	5W33	112121
3 M92 553421 4W40 312312 4W88 453543 5W36 133533 3W94 323312 4W42 234434 4W90 453323 5W38 422235 3W95 333243 4W42 2345434 4W90 453323 5W38 422235 3W95 234313 4W42 224543 4W91 131322 5W39 422424 3W97 423135 4W44 224543 4W92 232344 5W40 354211 3W97 423135 4W45 324243 4W93 323424 5W40 354221 3W99 433224 4W47 243353 4W95 124342 5W42 534342 4W00 431244 4W48 224424 4W96 131311 5W44 553124 4W01 355531 4W49 221234 4W97 122434 5W45 553124 4W01 3343211 4W51 323354 4W99 312442 5W47 213231 4W03 343211 4W51 323354 4W99 312442 5W47 213231 4W04 334323 4W52 113421 5W00 212331 5W48 33124 4W55 132125 5W01 133421 5W49 212224 4W06 424233 4W52 113421 5W00 212331 5W48 33112 4W05 344353 4W52 113421 5W00 212331 5W48 331124 4W57 355432 4W55 132123 5W03 243313 5W58 33124 4W56 424233 4W56 424234 5W56 242224 5W04 23212 5W52 245445 5W50 311322 5W01 435453 4W55 132123 5W03 243313 5W51 235435 4W10 423421 4W58 232355 5W06 313421 5W52 235242 4W57 234544 5W56 322442 5W56 332244 5W56 242224 5W05 332244 5W55 33244 5W56 332244 5W55 33244 5W56 332244 5W56 33224 5W56 333244 5W56 5X5555 5W56 333314 5W57 332224 5W56 333244 5W56 33324 5W56 333314 5W57 33311 5W57 33311 5W57 33311 5W57 33311 5W57 33311 5W57 33331 5W67 333223 5W56 533331 5W67 335554 5W66 543554 5W76 335331 5W67 335554 5W76 543313 5W67 335554 5W76 543313 5W67 335554 5W76			78772-018-018-018-01		4886	442323	5W34	231345
3 M93		545433	4W39		4W87	533542	5W35	544535
3 W94 323312 4W42 234434 4W90 453323 5W38 422235 3 W95 333243 4W44 224543 4W92 232344 5W40 354211 3 W97 423135 4W45 324243 4W92 232344 5W40 354221 3 W98 343323 4W46 221212 4W94 331355 5W42 534435 3 W99 433224 4W47 243353 4W95 124342 5W43 454342 4 W00 431244 4W48 224424 4W96 131311 5W44 553124 4 W00 343112 4W50 322331 4W98 213213 5W46 542311 4 W02 343112 4W51 323354 4W99 312442 5W47 213231 4 W03 343211 4W51 323354 4W99 312442 5W47 213231 4 W04 334233 4W52 113421 5W00 212331 5W48 333124 4 W05 344353 4W52 113421 5W00 212331 5W48 333124 4 W06 424233 4W54 132112 5W02 245445 5W59 311322 4 W07 355432 4W55 132123 5W02 245445 5W50 311322 4 W09 435422 4W57 132132 5W02 245445 5W50 311322 4 W10 423421 4W56 242224 5W07 32321 5W52 243122 4 W10 423421 4W56 242224 5W07 332442 5W55 3334213 4 W10 423421 4W66 231112 5W02 322212 5W52 243122 4 W10 423421 4W66 231112 5W02 3322212 5W52 243122 4 W11 435453 4W59 234245 5W07 313234 5W55 3334213 4 W11 435453 4W60 231112 5W08 211244 5W56 535313 4 W13 443212 4W66 231112 5W08 2112244 5W56 535313 4 W15 12235 4W66 323453 5W10 223322 5W58 312121 4 W16 121235 4W66 323453 5W10 223322 5W58 312121 4 W17 122322 4W66 323453 5W10 223322 5W58 312121 4 W18 312112 4W66 323215 5W10 223322 5W58 312121 4 W19 335443 4W67 133111 5W15 535355 5W60 334242 4 W19 335443 4W67 133111 5W15 535355 5W60 334242 4 W11 423133 4W67 254233 5W10 223322 5W58 312121 4 W17 122322 4W66 323453 5W10 223322 5W58 312121 4 W18 312112 4W66 323453 5W10 223322 5W58 312121 4 W19 335443 4W67 133111 5W15 535355 5W60 223324 4 W19 335443 4W67 1531115 5W15 535355 5W60 334243 4 W22 354424 4W70 54331 5W16 133553 5W66 224244 4 W11 423133 4W69 545312 5W17 133434 5W65 344234 4 W22 354424 4W70 543315 5W18 232353 5W66 224244 4 W23 434421 4W71 543121 5W15 535355 5W60 353233 4 W22 355432 4W77 543121 5W22 134455 5W60 4223424 4 W23 434421 4W71 543121 5W15 535355 5W60 353233 4 W22 453554 4W76 555344 5W22 134453 5W70 422134 4 W28 453534 4W76 355344 5W22 134453 5W70 422134 4 W28 453534 4W76 355344 5W22 134235 5W70 422134	3W92	553421	4W40	312312	4₩88	453543	5W36	133533
3W95 333243 4W43 232135 4W91 131322 5W39 422424 3W96 424332 4W44 224543 4W93 323424 5W40 354211 3W98 343323 4W46 221212 4W94 331355 5W42 534435 3W99 433224 4W47 243353 4W95 124342 5W43 454342 4W00 431244 4W48 224424 4W96 131311 5W45 553124 4W01 355531 4W49 21234 4W97 122434 5W45 543321 4W03 343211 4W50 322331 4W97 122434 5W45 543321 4W03 344233 4W51 323354 4W99 312442 5W47 213231 4W04 334233 4W51 132112 5W00 212331 5W48 333124 4W07 354233 4W54 132112 5W01 133421 5W49 212421	3W93	533353	4W41	124313	4W89		5W37	544434
3W96 424332 4W44 224543 4W92 232344 5W40 354211 3W97 423135 4W46 221212 4W94 331355 5W42 534435 3W98 343323 4W46 221212 4W94 331355 5W42 534435 3W99 432224 4W47 243353 4W95 124342 5W43 454342 4W00 431244 4W48 224424 4W96 131311 5W44 553124 4W01 355531 4W49 221234 4W97 122434 5W45 542311 4W02 343112 4W50 322331 4W98 213213 5W46 542311 4W04 3342233 4W51 3233544 4W99 312442 5W47 213231 4W05 344353 4W51 321321 5W00 212331 5W48 333124 4W05 3342233 4W52 1331342 5W01 133421 5W49 212421 4W06 424233 4W54 132123 5W02 245455 5W60	3494	323312	4W42	234434	4W90	453323	5W38	422235
3W97 423135 4W45 324243 4W93 323424 5W41 544324 3W98 343323 4W46 221212 4W94 331355 5W42 534435 4W00 431244 4W48 224424 4W96 131311 5M44 553124 4W01 355531 4W49 221234 4W97 122434 5W45 543321 4W02 343112 4W50 322331 4W98 213213 5W46 542311 4W03 343211 4W51 323354 4W99 312442 5W47 213231 4W04 334233 4W51 323354 4W99 312442 5W47 213231 4W04 334233 4W51 1331342 5W00 212331 5W48 333124 4W06 424233 4W54 132112 5W02 245445 5W49 212421 4W07 355432 4W57 132123 5W03 24313 5W51 235435 4W08 342443 4W57 234544 5W65 332422 5W53 <td< th=""><th>3W95</th><th>333243</th><th>4143</th><th>232135</th><th>4W91</th><th></th><th>5₩39</th><th>422424</th></td<>	3W95	333243	4143	232135	4W91		5₩39	422424
3 W98 343323 4 W46 221212 4 W94 331355 5 W42 534435 3 W99 433224 4 W47 243353 4 W95 124342 5 W43 454342 4 W00 431244 4 W48 224424 4 W97 122434 5 W45 553124 4 W01 355531 4 W49 221234 4 W97 122434 5 W45 5 54321 4 W03 343211 4 W51 323354 4 W99 312442 5 W47 213231 4 W04 334233 4 W52 113421 5 W00 212331 5 W48 333124 4 W05 344353 4 W53 131342 5 W01 133421 5 W49 212421 4 W06 424233 4 W54 132112 5 W02 245445 5 W50 311322 4 W07 355432 4 W56 242224 5 W04 232212 5 W52 243122 4 W09 435422 4 W57 234544 5 W05 332442 5 W53	3W96	424332	41144	224543			5W40	
3W99 433224 4W47 243353 4W95 124342 5W43 454342 4W00 431244 4W48 224224 4W96 131311 5W44 553124 4W01 355531 4W50 322331 4W98 213213 5W46 542311 4W02 34312 4W51 323354 4W99 312442 5W47 213231 4W04 334233 4W52 113421 5W00 212331 5W48 333124 4W05 344353 4W52 113421 5W00 212331 5W49 212421 4W06 424233 4W54 132112 5W00 212331 5W49 212421 4W06 424233 4W54 132112 5W00 245445 5W50 311322 4W08 342443 4W56 242224 5W02 245445 5W50 311322 4W10 423421 4W58 237355 5W06 313421 5W54 334442 4W11 435453 4W61 212432 5W07 313234 5W55	3W97	423135	4445					
4W00 431244 4W48 224424 4W96 131311 5W44 553124 4W01 355531 4W49 221234 4W97 122434 5W45 543321 4W02 343112 4W50 322331 4W98 213213 5W46 542311 4W03 343231 4W51 323354 4W99 312442 5W47 213231 4W04 334233 4W52 113421 5W00 212331 5W48 333124 4W05 344353 4W54 132112 5W02 245445 5W49 212421 4W06 424233 4W54 132112 5W02 245445 5W50 311322 4W07 355432 4W56 242224 5W04 232212 5W50 311322 4W09 435422 4W56 242224 5W04 232212 5W52 243122 4W10 423421 4W58 237355 5W06 313241 5W55 433354 4W12 432454 4W60 231112 5W08 211244 5W56 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>								
4W01 355531 4W49 221234 4W97 122434 5W45 543321 4W02 343112 4W51 322331 4W98 213213 5W46 542311 4W04 334233 4W52 113421 5W00 212331 5W48 333124 4W05 344353 4W53 131342 5W01 133421 5W49 212421 4W06 424233 4W54 132112 5W02 245445 5W50 311322 4W07 355432 4W55 132123 5W03 243313 5W51 235435 4W08 342443 4W56 242224 5W04 232212 5W50 311322 4W09 435424 4W56 242224 5W04 232212 5W53 334213 4W10 423421 4W58 237355 5W06 313242 5W53 334421 4W11 435453 4W69 234245 5W07 313234 5W55 433354 4W12 432454 4W60 231112 5W08 211244 5W56 <td< th=""><th></th><th></th><th></th><th>NUCLEAR STREET, STREET, ST.</th><th></th><th></th><th></th><th></th></td<>				NUCLEAR STREET, STREET, ST.				
4W02 343112 4W50 322331 4W98 213213 5W46 542311 4W03 343211 4W51 323354 4W99 312442 5W47 213231 4W04 334233 4W52 113421 5W00 212331 5W48 333124 4W05 344353 4W53 131342 5W01 133421 5W49 212421 4W06 424233 4W54 132112 5W02 245445 5W50 311322 4W08 342443 4W56 242224 5W04 232212 5W52 243122 4W09 435422 4W57 234544 5W05 332442 5W52 243122 4W10 423421 4W58 237355 5W06 313421 5W54 33442 4W11 435453 4W60 231112 5W08 211244 5W56 335313 4W12 432454 4W60 231112 5W08 211244 5W56 35313 4W15 123211 4W62 224213 5W10 223322 5W57 3								
4W03 343211 4W51 323354 4W99 312442 5W47 213231 4W04 334233 4W52 113421 5W00 212331 5W48 333124 4W05 344353 4W53 131342 5W01 133421 5W49 212421 4W06 424233 4W54 132112 5W02 245445 5W50 311322 4W07 355432 4W55 132123 5W03 243313 5W51 235435 4W08 342443 4W56 242224 5W04 232212 5W52 243122 4W09 435422 4W57 234544 5W05 332442 5W53 334213 4W10 423421 4W58 232355 5W06 313421 5W54 334442 4W11 435453 4W69 234245 5W07 313234 5W55 433354 4W12 432454 4W60 231112 5W08 211244 5W56 535313 4W13 443212 4W61 212432 5W09 133221 5W57 <td< th=""><th></th><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>								
4W04 334233 4W52 113421 5W00 212331 5W48 333124 4W05 344353 4W53 131342 5W01 133421 5W49 212421 4W07 355432 4W55 132123 5W02 245445 5W50 311322 4W08 342443 4W56 242224 5W04 232212 5W52 243122 4W09 435422 4W57 234544 5W05 332442 5W53 334213 4W10 423421 4W58 232355 5W06 313421 5W54 334442 4W11 435453 4W59 234245 5W07 313234 5W54 334442 4W12 432454 4W60 231112 5W08 211244 5W56 535313 4W13 443212 4W61 212432 5W09 133221 5W57 312224 4W14 444231 4W62 224213 5W10 223322 5W58 312121 4W15 123211 4W63 324313 5W11 231354 5W60 <td< th=""><th></th><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td></td<>							-	
4W05 344353 4W53 131342 5W01 133421 5W49 212421 4W07 355432 4W55 132123 5W02 245445 5W50 311322 4W08 342443 4W56 242224 5M04 232212 5W52 243122 4W09 435422 4W57 234544 5W05 332442 5W53 334213 4W10 423421 4W58 232355 5W06 313421 5W55 433354 4W11 435453 4W59 234245 5W07 313234 5W55 433354 4W12 432454 4W60 231112 5W08 211244 5W56 535313 4W13 443212 4W61 212432 5W09 133221 5W57 312224 4W15 123211 4W62 224213 5W10 223322 5W58 312121 4W15 123211 4W63 23453 5W12 232443 5W60 134424 4W16 121235 4W64 323453 5W12 232443 5W60				THE RESERVE OF THE PARTY OF THE				
4W06 424233 4W54 132112 5W02 245445 5W50 311322 4W07 355432 4W55 132123 5W03 243313 5W51 235435 4W08 342443 4W56 242224 5W04 232212 5W52 243122 4W09 435422 4W57 234544 5W05 332442 5W53 334213 4W10 423421 4W58 232355 5W06 313421 5W54 334442 4W11 435453 4W59 234245 5W07 313234 5W55 433354 4W12 432454 4W60 231112 5W08 211244 5W56 535313 4W13 443212 4W61 212432 5W09 133221 5W57 31224 4W14 444231 4W62 224213 5W10 223322 5W58 312121 4W15 123211 4W63 243113 5W11 231354 5W59 234234 4W17 122322 4W65 235422 5W13 212445 5W60								
4W07 355432 4W55 132123 5W03 243313 5W51 235435 4W08 342443 4W56 242224 5W04 232212 5W52 243122 4W09 435422 4W57 234544 5W05 332442 5W53 334213 4W10 423421 4W58 232355 5W06 313421 5W54 334442 4W11 435453 4W59 234245 5W07 313234 5W55 433354 4W12 432454 4W60 231112 5W08 211244 5W56 535313 4W13 443212 4W61 212432 5W09 133221 5W57 312224 4W15 123211 4W62 224213 5W10 223322 5W58 312121 4W15 123211 4W63 243113 5W11 231354 5W59 234234 4W16 121235 4W64 323453 5W12 232443 5W60 134424 4W17 122322 4W65 235422 5W13 212445 5W61 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>								
4W08 342443 4W56 242224 5W04 232212 5W52 243122 4W09 435422 4W57 234544 5W05 332442 5W53 334213 4W10 423421 4W58 232355 5W06 313421 5W54 334442 4W11 435453 4W59 234245 5W07 313234 5W55 433354 4W12 432454 4W60 231112 5W08 211244 5W56 535313 4W13 443212 4W61 212432 5W09 133221 5W57 312224 4W14 444231 4W62 224213 5W10 223322 5W58 312121 4W15 123211 4W63 243113 5W11 231354 5W59 234234 4W17 122322 4W64 323453 5W12 232443 5W60 134442 4W17 122322 4W66 332321 5W14 243335 5W62 223324 4W19 335443 4W67 133111 5W15 535555 5W63 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>								
4W09 435422 4W57 234544 5W05 332442 5W53 334213 4W10 423421 4W58 232355 5W06 313421 5W54 334442 4W11 435453 4W59 234245 5W07 313234 5W55 433354 4W12 432454 4W60 231112 5W08 211244 5W56 535313 4W13 443212 4W61 212432 5W09 133221 5W57 312224 4W14 444231 4W62 224213 5W10 223322 5W58 312121 4W15 123211 4W63 243113 5W11 231354 5W59 234234 4W16 121235 4W64 323453 5W12 232443 5W60 134442 4W17 122322 4W65 235422 5W13 212445 5W61 134424 4W18 312112 4W66 332321 5W14 243335 5W62 223324 4W20 334235 4W68 554233 5W16 133553 5W64 <td< th=""><th></th><th></th><th></th><th></th><th></th><th>I STATE OF THE PARTY OF THE PAR</th><th></th><th></th></td<>						I STATE OF THE PARTY OF THE PAR		
4W10 423421 4W58 232355 5W06 313421 5W54 334442 4W11 435453 4W59 234245 5W07 313234 5W55 433354 4W12 432454 4W60 231112 5W08 211244 5W56 535313 4W13 443212 4W61 212432 5W09 133221 5W57 312224 4W14 444231 4W62 224213 5W10 223322 5W58 312121 4W15 123211 4W63 243113 5W11 231354 5W59 234234 4W16 121235 4W64 323453 5W12 232443 5W60 134442 4W17 122322 4W65 235422 5W13 212445 5W61 134424 4W18 312112 4W66 332321 5W14 243335 5W62 223324 4W19 335443 4W67 133111 5W15 535355 5W63 331243 4W20 334235 4W68 554233 5W16 133553 5W64 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>								
4W11 435453 4W59 234245 5W07 313234 5W55 433354 4W12 432454 4W60 231112 5W08 211244 5W56 535313 4W13 443212 4W61 212432 5W09 133221 5W57 312224 4W14 444231 4W62 224213 5W10 223322 5W58 312121 4W15 123211 4W63 243113 5W11 231354 5W59 234234 4W16 121235 4W64 323453 5W12 232443 5W60 134442 4W17 122322 4W65 235422 5W13 212445 5W61 134424 4W18 312112 4W66 332321 5W14 243335 5W62 223324 4W19 335443 4W67 133111 5W15 535355 5W63 331243 4W20 334235 4W68 554233 5W16 133553 5W64 354244 4W21 423133 4W69 545312 5W17 133434 5W65 <td< th=""><th></th><th></th><th>The second of the second</th><th></th><th></th><th></th><th></th><th></th></td<>			The second of the second					
4W12 432454 4W60 231112 5W08 211244 5W56 535313 4W13 443212 4W61 212432 5W09 133221 5W57 312224 4W14 444231 4W62 224213 5W10 223322 5W58 312121 4W15 123211 4W63 243113 5W11 231354 5W59 234234 4W16 121235 4W64 323453 5W12 232443 5W60 134442 4W17 122322 4W65 235422 5W13 212445 5W61 134424 4W18 312112 4W66 332321 5W14 243335 5W62 223324 4W19 335443 4W67 133111 5W15 535355 5W63 331243 4W20 334235 4W68 554233 5W16 133553 5W64 354244 4W21 423133 4W69 545312 5W17 133434 5W65 344234 4W22 354424 4W70 544331 5W19 313133 5W67 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>								
4W13 443212 4W61 212432 5W09 133221 5W57 312224 4W14 444231 4W62 224213 5W10 223322 5W58 312121 4W15 123211 4W63 243113 5W11 231354 5W59 234234 4W16 121235 4W64 323453 5W12 232443 5W60 134442 4W17 122322 4W65 235422 5W13 212445 5W61 134424 4W18 312112 4W66 332321 5W14 243335 5W62 223324 4W19 335443 4W67 133111 5W15 535355 5W63 331243 4W20 334235 4W68 554233 5W16 133553 5W64 354244 4W21 423133 4W69 545312 5W17 133434 5W65 344234 4W22 354424 4W70 544331 5W18 232353 5W66 224244 4W23 434421 4W71 543121 5W19 313133 5W67 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>								
4W14 444231 4W62 224213 5W10 223322 5W58 312121 4W15 123211 4W63 243113 5W11 231354 5W59 234234 4W16 121235 4W64 323453 5W12 232443 5W60 134442 4W17 122322 4W65 235422 5W13 212445 5W61 134424 4W18 312112 4W66 332321 5W14 243335 5W62 223324 4W19 335443 4W67 133111 5W15 535355 5W63 331243 4W20 334235 4W68 554233 5W16 133553 5W64 354244 4W21 423133 4W69 545312 5W17 133434 5W65 344234 4W22 354424 4W70 544331 5W18 232353 5W66 224244 4W23 434421 4W71 543121 5W19 313133 5W67 355421 4W24 431123 4W72 531355 5W20 335313 5W68 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>								
4W15 123211 4W63 243113 5W11 231354 5W59 234234 4W16 121235 4W64 323453 5W12 232443 5W60 134442 4W17 122322 4W65 235422 5W13 212445 5W61 134424 4W18 312112 4W66 332321 5W14 243335 5W62 223324 4W19 335443 4W67 133111 5W15 535355 5W63 331243 4W20 334235 4W68 554233 5W16 133553 5W64 354244 4W21 423133 4W69 545312 5W17 133434 5W65 344234 4W22 354424 4W70 544331 5W18 232353 5W66 224244 4W23 434421 4W71 543121 5W19 313133 5W67 355421 4W24 431123 4W72 531355 5W20 335313 5W68 353533 4W25 553353 4W73 534321 5W21 213121 5W69 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>								
4W16 121235 4W64 323453 5W12 232443 5W60 134442 4W17 122322 4W65 235422 5W13 212445 5W61 134424 4W18 312112 4W66 332321 5W14 243335 5W62 223324 4W19 335443 4W67 133111 5W15 535355 5W63 331243 4W20 334235 4W68 554233 5W16 133553 5W64 354244 4W21 423133 4W69 545312 5W17 133434 5W65 344234 4W22 354424 4W70 544331 5W18 232353 5W66 224244 4W23 434421 4W71 543121 5W19 313133 5W67 355421 4W24 431123 4W72 531355 5W20 335313 5W68 353533 4W25 553353 4W73 534321 5W21 213121 5W69 435323 4W26 543554 4W74 124311 5W22 134453 5W70 <td< th=""><th></th><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>								
4W17 122322 4W65 235422 5W13 212445 5W61 134424 4W18 312112 4W66 332321 5W14 243335 5W62 223324 4W19 335443 4W67 133111 5W15 535355 5W63 331243 4W20 334235 4W68 554233 5W16 133553 5W64 354244 4W21 423133 4W69 545312 5W17 133434 5W65 344234 4W22 354424 4W70 544331 5W18 232353 5W66 224244 4W23 434421 4W71 543121 5W19 313133 5W67 355421 4W24 431123 4W72 531355 5W20 335313 5W68 353533 4W25 553353 4W73 534321 5W21 213121 5W69 435323 4W26 543554 4W74 124311 5W22 134453 5W70 422134 4W28 453534 4W76 355344 5W24 231235 5W72 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>								
4W18 312112 4W66 332321 5W14 243335 5W62 223324 4W19 335443 4W67 133111 5W15 535355 5W63 331243 4W20 334235 4W68 554233 5W16 133553 5W64 354244 4W21 423133 4W69 545312 5W17 133434 5W65 344234 4W22 354424 4W70 544331 5W18 232353 5W66 224244 4W23 434421 4W71 543121 5W19 313133 5W67 355421 4W24 431123 4W72 531355 5W20 335313 5W68 353533 4W25 553353 4W73 534321 5W21 213121 5W69 435323 4W26 543554 4W74 124311 5W22 134453 5W70 422134 4W28 453534 4W76 355344 5W24 231235 5W72 355542								
4W19 335443 4W67 133111 5W15 535355 5W63 331243 4W20 334235 4W68 554233 5W16 133553 5W64 354244 4W21 423133 4W69 545312 5W17 133434 5W65 344234 4W22 354424 4W70 544331 5W18 232353 5W66 224244 4W23 434421 4W71 543121 5W19 313133 5W67 355421 4W24 431123 4W72 531355 5W20 335313 5W68 353533 4W25 553353 4W73 534321 5W21 213121 5W69 435323 4W26 543554 4W74 124311 5W22 134453 5W70 422134 4W28 453534 4W76 355344 5W24 231235 5W72 355542								
4W20 334235 4W68 554233 5W16 133553 5W64 354244 4W21 423133 4W69 545312 5W17 133434 5W65 344234 4W22 354424 4W70 544331 5W18 232353 5W66 224244 4W23 434421 4W71 543121 5W19 313133 5W67 355421 4W24 431123 4W72 531355 5W20 335313 5W68 353533 4W25 553353 4W73 534321 5W21 213121 5W69 435323 4W26 543554 4W74 124311 5W22 134453 5W70 422134 4W28 453534 4W76 355344 5W24 231235 5W72 355542	The second second		The state of the s					
4W21 423133 4W69 545312 5W17 133434 5W65 344234 4W22 354424 4W70 544331 5W18 232353 5W66 224244 4W23 434421 4W71 543121 5W19 313133 5W67 355421 4W24 431123 4W72 531355 5W20 335313 5W68 353533 4W25 553353 4W73 534321 5W21 213121 5W69 435323 4W26 543554 4W74 124311 5W22 134453 5W70 422134 4W28 453534 4W76 355344 5W24 231235 5W72 355542								
4W22 354424 4W70 544331 5W18 232353 5W66 224244 4W23 434421 4W71 543121 5W19 313133 5W67 355421 4W24 431123 4W72 531355 5W20 335313 5W68 353533 4W25 553353 4W73 534321 5W21 213121 5W69 435323 4W26 543554 4W74 124311 5W22 134453 5W70 422134 4W27 532121 4W75 131335 5W23 533311 5W71 431213 4W28 453534 4W76 355344 5W24 231235 5W72 355542					5W17			
4W24 431123 4W72 531355 5W20 335313 5W68 353533 4W25 553353 4W73 534321 5W21 213121 5W69 435323 4W26 543554 4W74 124311 5W22 134453 5W70 422134 4W27 532121 4W75 131335 5W23 533311 5W71 431213 4W28 453534 4W76 355344 5W24 231235 5W72 355542				544331	5W18	232353		224244
4W24 431123 4W72 531355 5W20 335313 5W68 353533 4W25 553353 4W73 534321 5W21 213121 5W69 435323 4W26 543554 4W74 124311 5W22 134453 5W70 422134 4W27 532121 4W75 131335 5W23 533311 5W71 431213 4W28 453534 4W76 355344 5W24 231235 5W72 355542	4W23	434421	4W71	543121	5W19	313133	5W67	355421
4W25 553353 4W73 534321 5W21 213121 5W69 435323 4W26 543554 4W74 124311 5W22 134453 5W70 422134 4W27 532121 4W75 131335 5W23 533311 5W71 431213 4W28 453534 4W76 355344 5W24 231235 5W72 355542			4W72	531355	5W20	335313		353533
4W27 532121 4W75 131335 5W23 533311 5W71 431213 4W28 453534 4W76 355344 5W24 231235 5W72 355542	4W25	553353	4873	534321	5W21	213121	. 5W69	
4W28 453534 4W76 355344 5W24 231235 5W72 355542			4W74	124311	5W22	134453	5W70	422134
	4W27	532121	4W75	131335			5W71	431213
4H29 123123 4H77 433543 5H25 231134 5H73 353335	4W28	453534	4W76					
	4W29	123123	4W77	433543	5W25	231134	5 W7 3	3 5 3 3 3 5
4W30 333454 4W78 423113 5W26 324221 5W74 434335								
4W31 124531 4W79 535333 5W27 332422 5W75 353113	4W31	124531	4W79	535333	5W27	332422	5W75	353113

GENERAL MOTORS

IGNIT	00 + 4017	OR - S1	ERIES OWO	0 TO 9	W99 - USE	S -A-	KEY BL ANK
5W76	353434	6W24	313454	6W72	531353	7W20	345332
5W77	532435	6W25	353353	6W73	213354	7W21	335335
5W78	453332	6W26	355355	6W74	323343	7W22	422433
5W79	442332	6W27	433422	6W75	232243	7W23	431235
5 W8 O	434221	6W28	424431	6W76	133133	7W24	443553
5 W8 1	453244	6W29	424455	6W77	122313	7W25	423122
5W82	443344	6W30	432443	6W78	335434	7W26	423535
5 W8 3	421335	6W31	445324	6W79	555313	7W27	423223
5 W8 4	353223	6W32	243533	6W80	533223	7W28	453343
5 W8 5	442431	6W33	432124	6W81	531335	7W29	443342
5 W8 6	443535	6W34	542234	6W82	324313	7W30	442422
5 W8 7	444321	6W35	235545	6 W83	353221	7W31	133223
5 W8 8	531344	6W36	233354	6W84	121332	7₩32	112435
5W89	532442	6W37	324355	6W85	345424	7W33	243324
5W90	5 43 22 4	6W38	332233	6M86	342445	7W34	421113
5W91	454355	6W39	332345	6W87	212443	7W35	442231
5W92	454212	6W40	334354	6W88	324344	7W36	533322
5 W9 3	231231	6W41	433323	6W89	533232	7W37	532134
5 W9 4	221322	6W42	422312	6W90	531232	7W38	321112
5W95 5W96	312332	6W43	435543	6W91	312334	7W39 7W40	112132
5W97	135324	.6W45	431134 421243	6W92	245535 323132	7W40 7W41	131355
5W98	223434	6W46	445434	6W94	313533	7W42	233132
5W99	213453	6W47	132334	6W95	345323	7W43	223313
6W00	311245	6W48	132343	6W96	354532	7W44	242211
6W01	312211	6W49	232113	6W97	242231	7845	245324
6W02	3 24 44 5	6W50	243223	6W98	323543	7W46	422422
6W03	432113	6W51	443421	6W99	353454	7W47	423232
6W04	333535	6W52	223535	7800	553535	7W48	433312
6W05	433424	6W53	454344	7W01	211211	7W49	445423
6 W0 6	433455	6W54	232131	7W02	324322	7W50	243445
6W07	422233	6W55	243322	7W03	544335	7W51	242453
6W08	431224	6W56	321213	7W04	555 32 4	7 W5 2	323134
6W09	434434	6W57	343453	7W05	532242	7W53	334534
6W10	424554	6W58	242134	7W06	355535	7W54	333212
6.W11	434232	6W59	331344	7W07	221243	7W55	344553
6W12	423531	6W60	224334	7W08	311355	7W56	545545
6W13	345442	6W61	223311	7409	353124	7W57	553445
6W14	431343	6W62	233233	7W10	354323	7W58	553313
6W15	332123	6W63	135344	7W11	353111	7W59	545422
6W16	343233	6W64	211121	7W12	242233	7W60	553434
6W17	332134	6W65	224554	7W13	224323	7W61	544353
6W18	432342	6W66	313313	7W14 7W15	233244	7W62	531313
6W19	431321	6W67 6W68	354534 212221	7W15	235345	7 W6 3	531133
6W20	432232	6W69	313223	7W10	232311	7W65	453334 542221
6W21	542443	6W70	543235	7118	231121	7W66	
6W23	121112	6W71	543211	7W19	343312	7W67	532354
OW23	323433	ONLI	743511	IMIA	342315	1 401	123624

GENERAL MOTORS

IGNITION + DOOR - SERIES OWOD TO 9W99 - USES -A- KEYBLANK 213233 9W12 322133 8W64 545532 534442 8W16 7168 9W13 313124 8165 335423 7W69 543244 8W17 313324 454432 344212 9W14 323224 8W66 534224 8W18 7W70 9W15 453211 8W67 333113 8W19 322311 7171 545435 9W16 243434 554545 312422 8W68 7W72 533111 8W20 9W17 231123 553245 7W73 335544 8W21 242433 8W69 313544 8W70 544245 9118 7W74 434342 8W22 233453 455354 9W19 8W71 532244 7W75 455321 8W23 323431 9W20 343534 8W72 112312 7 W76 453112 8W24 332334 9W21 221131 8W73 543112 7W77 444345 8W25 332231 9422 212311 8W74 444224 7W78 535542 322124 8 W2 6 9W23 113533 553533 7W79 211134 8W27 135533 8W75 9W24 531322 324421 8W76 7W80 124553 8W28 122243 455455 313445 9W25 7W81 545453 223542 8W77 8W29 113212 9W26 7W82 331232 8W30 223221 8W78 343532 535353 9W27 8W79 354334 7W83 313553 8W31 232124 9W28 422112 7W84 354543 233235 8W80 433235 8W32 433453 9W29 7W85 553111 8W33 323121 8W81 132121 9W30 544344 8W82 124234 7W86 554334 8 W3 4 244231 9W31 532213 7W87 443331 8W35 323442 8W83 545332 454335 9W32 8W84 442224 7W88 453235 8W36 131245 9W33 244431 7 W89 533131 8 W8 5 533344 8W37 321121 9W34 311333 542313 7W90 533135 8886 8W38 324212 9435 213554 8W87 133311 7W91 121233 8W39 343433 9W36 321224 7W92 535342 8W40 221135 88W8 113423 453231 9W37 8W89 535335 7W93 431233 8W41 243344 8W90 423313 9W38 443432 7W94 423311 8W42 321 332 9W39 234423 7W95 432432 8W43 334543 8W91 433121 9840 242132 8W92 331135 7W96 435534 8W44 533432 8 W93 323422 9W41 312431 7W97 545442 8W45 532312 535423 9W42 7W98 545424 243212 8 W94 121123 8W46 9443 535322 8W95 124432 445454 7W99 8W47 231244 9444 312233 8W96 221124 8W00 445421 8W48 124423 353535 9445 8W97 221113 8 WO 1 532112 8W49 234324 9446 354231 8 W98 344542 8 W) 2 124324 8W50 342331 9W47 423124 8W99 333423 423344 8 W 3 122324 8W51 424545 9 WOO 454313 9W48 8 W) 4 233231 8W52 334545 9W49 423131 8 W) 5 322344 8W53 332112 9W01 112424 9W50 431242 9W02 122232 8W06 323321 8W54 533443 9W03 112332 9W51 424213 8W07 311353 8W55 454533 443234 534211 9 W5 2 8 CW8 124535 8W56 453424 9W04 9W53 134435 9W05 332453 9 CHB 8W57 453132 113245 9W54 133212 8W10 9W06 553131 231321 8W58 113443 9W55 232324 8W59 112213 9W07 554321 8 W1 1 221313 421355 9W08 113322 9W56 8W12 213435 8W60 212243 9W57 212124 9409 124434 124335 8 WL 3 313243 8W61 233422 9W10 211224 9W58 8W14 313322 8W62 132455 9459 213323 9W11 435312 8W15 555331 8W63 544223

GL	OVE AND	COMPT	SERIES	0000	TO	9W99	- u	SES	-A-	KEYBL ANK
9860	213321									
9861	213235									
9W62	212212									
9463	312433									
9W64	343455									
9865	221344									
9W66	233123									
9W67	235554									
9W68	311344									
9869	344223						64 6			
9W70	213112	Party States								
9W71	542133									
9W72	311243									
9W73	233121	Property of the second								
9W74	134332									
9W75	132442	M. S. San					67/10			
9W76	123554	1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					i ilia			
9W77 9W78	131124						KILL P	36		
9479	555353			1						
9880	311131									
9W81	324342			1000			1398			
9W82	335324									
9W83	311335							1		
9W84	224431									
9885	223531									
9886	324531									
9W87	134431									
9W88	231323			Delin the						
9889	245434									
9890	244422									
9W91	313131									
9W92	211354									
9W93	323235						21211			
9W94	244224									
9₩95	333232									
9W96	424231						- Val			
9W97	421133						HEE	4		
9W98	355434						100			
9 1 9 9	535544			1			A Park	WE.		
							EFE			
		A DEAN					Phil			
							N. Maria			
		and a feet					li e e			
		The second		1						
							WY !			
					UNIA.	THE PERSON NAMED IN			Barrie II	

GLOVE	AND COM	PT.	- SERIES	0X00 T	0 9%99 -	USES	-B- KEYBLAN
0000	453532	9X48	132213	0X96	445313	1 X44	454243
0X01	313111	0X49	444213	0X97	533124	1 X45	112231
0X02	443135	0X50	554332	0X98	134545	1X46	
0X03	542335	0X51	334343	0X99	543433	1X47	
0X04	534532	0X52	343543	1X00	235442	1X48	333131
0X05	235431	0X53	343343	1X01	244233	1X49	435334
0006	343123	0X54	433233	1 X 0 2	223234	1X50	123213
0X07	332121	0X55	434344	1 X03	211334	1X51	123134
0X08	424422	0X56	553544	1X04	311331	1X52	324234
0X09	353322	0X57	545343	1 X 0 5	232434	1 X 5 3	321343
0X10	433345	0X58	122124	1 X 0 6	321211	1X54	245335
0X11	545431	0X59	533355	1 X07	323334	1X55	343121
0X12	553223	0X60	553331	1 X 0 8	134334	1X56	332224
0X13	453233	0X61	245544	1X09	122135	1X57	422435
0X14	123433	0X62	244323	1X10	211242	1X58	424242
0X15	123112	0X63	322353	1X11	124245	1X59	124221
0X16	244534	0X64	235321	1X12	113113	1X60	554235
0X17	132433	0X65	243355	1X13	233321	1x61	543545
0X18	132354	0X66	534422	1 X 1 4	224242	1X62	442312
0X19	324353	0X67	243245	1X15	232234	1X63	453121
0X20	245432	0X68	332211	1x16	224345	1X64	445445
0X21	331223	0X69	332132	1X17	213343	1X65	444312
0X22	353443	0X70	221223	1X18	321235	1X66	121224
CX23	342245	0X71	534323	1X19	321323	1X67	121211
0X24	434544	0X72	532455	1X20	313423	1X68	113432
0X25	422431	2X73	131353	1X21	245344	1X69	322421
0X26	423353	0X74	134235	1X22	244543	1X70	344432
0X27	442354	0X75	334242	1X23	242422	1X71	442123
0X28	422453	0X76	334321	1 X24	335353	1X72	424532
0X29	434553	0X77	353445	1X25	334422	1X73	553322
0X30	422242	0X78	422321	1X26	331131	1X74	545543
0X31	424211	0X79	344324	1X27	535454	1X75	444233
0X32	345435	0X80	353553	1 X2 8	445322	1X76	533434
0X33	453345	0X81	435442	1X29	123332	1X77	333553
0X34	443324	0X82	431312	1 X30	132132	1X78	132224
0X35	442213	0X83	434533	1X31	124533	1X79	124232
0X36	334332	0X84	353122	1 X32	244435	1X80	231211
0X37	334433	QX85	431121	1X33	312242	1X81	221335
0X38	432331	0X86	353342	1X34	331122	1X82	234421
0X39	422123	0X87	453435	1X35	355423	1X83	213312
0X40	344454	0X88	532132	1 X 3 6	422334	1X84	223454
0X41	553531	0X89	444235	1X37	434535	1X85	313221
0X42	545345	0X90	442424	1 X38	245355	1X86	542322
0X43	534244	0X91	421131	1X39	113223	1X87	134345
0X44	454423	0X92	454322	1X40	542432	1X88	132134
0X45	543134	0X93	454553	1X41	544553	1X89	322135
0X46	532424	0X94	444334	1X42	542135	1X90	313535
0X47	134211	0X95	444244	1X43	543123	1X91	135454
0771	23.21.		PER SERVE			1771	133734

GLOVE	AND CO	OMPT	SERIES	0000	TO	9x99 -	US	ES	-B-	KEYBLA	NK
1X92	134224	2X40	554532	2)	88	435354		3)	(36	133122	2
1X93	213431	2X41	533454	2)	(89	533533		3)	(37	113353	
1 X9 4	135335	2X42	455442	2)	(90	543242		3)	(38	123435	5
1X95	132422	2X43	122454	2)	(91	553335		3)	(39	135353	3
1X96	333245	2X44	543345	2)	(92	543435		3)	(40	211123	3
1X97	433321	2X45	543323	2)	(93	443223		3 X	(41	122122	2
1X98	353421	2X46	124212		(94	213334		3 X	(42	135322	2
1X99	554534	2X47	133432		(95	135443		3 X	(43	212359	5
2X00	242343	2X48	322322		(96	455431		3 X	(44	224321	L
2X01	533133	2X49	331324	0.00000	(97	243542		3)	(45	322434	4
2X02	453433	2X50	355331		(98	234542		3 X	(46	243535	
2X03	133324	2X51	355353		(99	233312			(47	321345	
2 X 0 4	535311	2X52	431132	1	(00	243553			(48	313355	
2X05	132244	2X53	435332		(01	233545		100	(49	335311	
2X06	321312	2X54	455345		(02	224235			(50	343345	
2X07	312235	2X55	122113	1000	(03	322335			(51	343545	
2X08	324553	2X56	535531	100000000000000000000000000000000000000	(04	134554			(52	334532	
2X09	335355	2X57	245531		(05	113553			(53	342232	
2X10	442132	2X58	334224		(06	113324			(54	334431	
2X11	434331	2X59	343224		(07	234443			(55	422211	
2X12	435321	2X60	353133	1 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	(08	234243			(56	432322	
2X13	432243	2X61	423443		(09	134543			(57	432234	
2X14	122421	2X62	135421		(10	234353			(58	433431	
2X15	554422	2X63	245443		(11	234331			(59	434311	N. I
2X16	535331	2X64 2X65	443311		(12	212131			(60	421313	
2X17	454544				(13	323455			(61	421221	
2X18 2X19	543312 133313	2X66 2X67	223342 342355	The second	(14	311232		5.00	(62	355544	
2X20	132235	2X68	432423		(16	324443			(63	354224	
2X21	244343	2X69	421223		(17	345534			(65	353423	
2X22	313135	2X70	353234		(18	335553			(66	442345	
2X23	343213	2X71	423423		(19	331335			(67	443322	
2X24	343321	2X72	353355		(20	342342			(58	444354	
2X25	354312	2X73	354235		(21	343332			(69	454232	
2X26	342212	2X74	454234		(22	331313			(70	444211	
2X27	432355	2X75	354345		(23	532343			(71	134532	70.
2X28	311313	2X76	355443	100000	(24	532422			(72	211233	
2X29	435345	2X77	354213		(25	221324			(73	534343	
2X30	434223	2X78	443133		(26	213543			(74	311133	3
2X31	223133	2X79	443434	0.000	(27	534235		3 ×	(75	242121	1
2X32	223124	2X80	435343	3)	(28	311234		3)	(76	231332	2
2X33	131122	2 X 8 1	433132	3)	(29	242321		3)	(77	442121	1
2X34	335445	2 X 8 2	432245	3)	(30	221331		3×	(78	554312	2
2X35	331212	2X83	211345	3)	(31	232454		3×	(79	543233	3
2X36	423324	2 X 8 4	135531	3)	(32	322443		3 X	(80	555322	2
2X37	421232	2X85	542245	3)	(33	323211			(81	554433	
2X38	235453	2X86	455424	3)	(34	135313		3 x	(82	445553	3
2X39	554424	2X87	243432	3)	(35	133322		3 X	(83	453453	
										the control of the same of the	1000

GLOV	E AND CO	MPT	SERIES O	X00 TO	9X99 - US	ES -B-	KEYBL ANK
3X84	445542	4X32	132345	4X80	544342	5X28	543422
3X85	534213	4X33	124421	4X81	455532	5X29	242323
3X86	133542	4X34	113311	4X82	534543	5X30	213534
3X87	244244	4X35	131113	4X83	131232	5X31	211332
3X88	342122	4X36	112431	4X84	553542	5X32	121132
3X89	423432	4X37	121244	4X85	544531	5X33	112422
3X90	353243	4X38	235343	4X86	544432	5 X 3 4	113131
3X91	242334	4X39	232342	4X87	542423	5X35	124322
3X92	244213	4 X 4 0	224453	4X88	533535	5X36	124344
3X93	542122	4X41	133423	4X89	454434	5 X 3 7	544533
3X94	533342	4X42	123453	4X90	531234	5X38	555311
3X95	335454	4X43	234232	4X91	453321	5X39	424424
3X96	332354	4X44	232133	4X92	124355	5X40	422354
3X97	424323	4X45	224534	4X93	232221	5X41	354554
3X98	353544	4X46	321134	4X94	312435	5X42	534534
3X99	422343	4 X 4 7	213455	4X95	211132	5 X 4 3	533221
4X00	424435	4X48	233323	4X96	132435	5X44	553232
4X01	422231	4X49	233242	4X97	123343	5X45	543332
4X02	342131	4X50	221232	4X98	213224	5X46	543231
4X03	334211	4X51	321233	4X99	233433	5X47	542124
4X04	342133	4X52	113542	5 X 0 0	212335	5X48	353212
4X05	332242	4X53	113313	5 X 0 1	212324	5X49	333432
4X06	424235	4X54	124331	5 X 3 2	311342	5X50	223122
4X07 4X08	423212 355342	4X55	133342	5X03	235532 243311	5X51	235534
4X09	443221	4X56	121334	5X05	333443	5X52	243135
4X10	433231	4X57	242213	5X06	313344	5 X 5 3	242435
4X11	424442	4X58	234535	5X07	313331	5 X 5 4	324331
4X12	434313	4X59 4X60	224532	5X08	123323	5X55	342223
4X13	421212	4X61	231132	5X09	133245	5 X 5 6 5 X 5 7	223212
4X14	544243	4X62	212423	5X10	122443	5X58	311135
4X15	444323	4X63	243131	5X11	221353	5X59	234344
4X16	123132	4X64	242345	5X12	234212	5X60	134534
4X17	123321	4X65	322122	5X13	212454	5X61	131313
4X18	313443	4X66	243342	5X14	313311	5X62	113434
4X19	312134	4X67	333223	5X15	321132	5X63	313245
4X20	334334	4X68	331353	5X16	135432	5X64	354233
4X21	424543	4X69	554231	5X17	131221	5X65	355335
4X22	354455	4X70	544423	5X18	322234	5X66	422213
4X23	354343	4X71	553432	5X19	213211	5 X 6 7	344322
4×24	432311	4X72	531342	5X20	323534	5 X 6 8	344421
4X25	443531	4X73	543532	5X21	334435	5X69	345554
4X26	544311	4X74	211231	5X22	221342	5X70	4.24321
4X27	313555	4X75	132211	5X23	454421	5X71	443122
4X28	531124	4X76	344313	5X24	533243	5X72	423243
4X29	444543	4X77	131333	5X25	231213	5X73	353131
4X30	113122	4X78	433532	5X26	324432	5 X 7 4	355313
4X31	124542	4X79	533423	5X27	111331	5X75	423434
Name and Address of the Owner, where					The second secon		

GLOVE	AND COMPT	-	SERIES C	0X00 TO	9X99 -	USES -B	- KEYBL ANK
5X76	345455	6 X 24	323231	6X72	533544	4X92	124355
5X77	353542	6X25	343244	6X73	311221	4X93	232221
5X78	532433	6X26	354453	6X74	323545	4X94	312435
5X79	443445	6X27	354422	6X75	232245	4X95	211132
5X80	434445	6X28	433244	6X76	233543	4X96	132435
5X81	433534	6X29	424354	6X77	133113	4X97	123343
5X82	444343	6X30	432445	6X78	223533	4X98	213224
5 X8 3	443124	6X31	531221	6X79	423335	4X99	233433
5 X8 4	353555	6X32	124353	6X80	333111	5 X 0 0	212335
5X85	442435	6X33	243243	6X81	531245	5X01	212324
5 X 8 6	455453	6X34	445 355	6X82	345343	5 X 0 2	311342
5X87	453312	6X35	542232	6X83	353331	5X03	235532
5 X8 8	443533	6X36	243232	4X56	121334	5X04	243311
5 X 8 9	533122	6X37	233343	4X57	242213	5X05	333443
5 X 9 0	221221	6X38	332235	4X58	234535	5X06	313344
5 X 9 1	535535	6X39	333544	4X59	224532	5X07	313331
5 X 9 2	454353	6X40	332312	4X60	231132	5X08	123323
5X93	231242	6X41	354545	4X61	223423	5X09	133245
5 X 9 4	224422	6X42	431332	4X62	212423	5X10	122443
5 X 9 5	213433	6X43	355454	4X63	243131	5X11	221353
5 X 9 6	242354	6X44	423331 433213	4X64	242345	5X12 5X13	234212
5 X 9 7	233442 223443	6X45		4X65 4X66	322122 243342	5X14	313311
5 X 9 8	223353	6X46	454542	4X67	333223	5X15	321132
5 X 9 9	322131	6X47 6X48	445344	4X68	331353	5X16	135432
6X01	311124	6X49	133353	4X69	554231	5X17	131221
6X02	313335	6X50	243454	4X70	544423	5X18	322234
6X03	321231	6X51	422332	4X71	553432	5X19	213211
6X04	323433	6X52	431345	4X72	531342	5X20	323534
6X05	344531	6X53	455534	4X73	543532	5X21	334435
6X06	434322	6X54	454324	4X74	211231	5X22	221342
6X07	424433	6X55	213442	4X75	132211	5X23	454421
6X08	435424	6X56	322113	4X76	344313	5X24	533243
6X09	434443	6X57	345543	4X77	131333	5X25	231213
6X10	434423	6X58	242431	4X78	433532	5X26	324432
6X11	424453	6X59	244321	4X79	533423	5X27	111331
6X12	433554	6 X 6 0	331322	4X80	544342	5X28	543422
6X13	423245	6X61	223421	4X81	455532	5X29	242323
6X14	344311	6X62	234553	4X82	534543	5X30	213534
6X15	431323	6X63	211312	4X83	131232	5X31	211332
6X16	334345	6 X 6 4	134312	4X84	553542	5X32	121132
6X17	342335	6X65	112134	4X85	544531	5X33	112422
6X18	331245	6X66	245454	4X86	544432	5 X 3 4	113131
6X19	432135	6 X 6 7	342421	4X87	542423	5X35	124322
6 X 2 0	432344	6X68	354442	4X88	533535	5X36	124344
6X21	543132	6X69	313232	4X89	454434	5 X 3 7	544533
6X22	445331	6X70	324434	4X90	531234	5X38	555311
6X23	542331	6X71	543213	4X91	453321	5X39	424424

GLOVE AND COMPT. - SERIES 0X00 TO 9X99 - USES -B- KEYBLANK

	GEOVE	AND COMP		SERIES UN	100 10	7477 -	0353 -0	- KEYDLANK
	5X40	422354	5 X 8 8	443533	6X36	243232	6X84	112354
	5X41	354554	5X89		6X37	233343		
	5X42	534534	5X90		6X38	332235	6X86	
	5X43	533221	5X91		6X39		6X87	
	5X44	553232	5X92		6X40	332312	6X88	212434
	5X45	543332	5X93		6X41	354545	6X89	313531
	5X46	543231	5 X 9 4		6 X 4 2	431332	6X90	533212
	5X47	542124	5 X 9 5		6X43		6X91	454221
	5X48	353212	5 X 9 6		6 X 4 4	423331	6X92	311223
	5X49	333432	5 X 9 7		6X45	433213	6X93	135423
	5X50	223122	5 X 9 8		6X46	454542	6X94	323112
	5X51	235534	5 X 9 9		6X47	445344	6X95	
	5X52	243135	6 X 0 0		6X48	123545	6X96	355311
	5X53	242435	6X01		6X49	133353	6X97	242244
	5 X 5 4	324331	6X02		6X50	243454	6X98	324535
	5 X 5 5	342223	6X03	321231	6X51	422332	6X99	
	5 X 5 6	223212	6 X 0 4	323433	6X52	431345	7X00	554224
	5X57	311135	6X05	344531	6X53	455534	7x01	
	5X58	312213	6X06	434322	6X54	454324	7X02	235433
	5X59	234344	6X07	424433	6X55	213442	7X03	
	5 X 6 0	134534	6X08		6X56	322113	7X04	554431
	5X61	131313	6X09	434443	6X57	345543	7X05	453545
	5X62	113434	6X10		6X58	242431	7X06	333542
	5X63	313245	6X11	424453	6X59	244321	7X07	
	5X64	354233	6X12	433554	6 X 6 0	331322	7X08	223243
	5X65	355335	6X13	423245	6 X 6 1	223421	7X09	355324
	5X66	422213	6X14	344311	6X62	234553	7X10	
	5X67	344322	6X15	431323	6X63	211312	7X11	
	5X68	344421	6X16	334345	6 X 6 4	134312	7X12	
	5X69	345554	6X17		6X65	112134	7X13	
	5X70	424321	6X18	331245	6X66	245454	7X14	
	5X71	443122	6X19	432135	6 X 6 7	342421	7X15	
	5X72	423243	6 X 2 Q	432344	6X68	354442	7X16	
	5X73	353131	6X21	543132	6X69	313232	7X17	
	5X74	355313	6X22	445331	6X70	324434	7X18	
	5X75	423434	6X23	542331	6X71	543213	7X19	
	5X76	345455	6 X 24	323231	6X72	533544	7X20	
	5X77	353542	6X25	343244	6X73	311221	7X21	343235
	5X78	532433	6X26	354453	6X74	323545	7X22	
	5X79	443445	6X27	354422	6X75	232245	7X23	
	5X80	434445	6X28	433244	6X76	233543	7X24	
	5X81	433534	6X29	424354	6X77	133113	7X25	
	5X82	444343	6X30	432445	6X78	223533	7X26	
	5X83	443124	6X31	531221	6X79	423335	7X27	
	5 X8 4	353555	6X32	124353	6X80	333111	7X28	
	5X85	442435	6X33	243243	6X81	531245	7X29	
	5X86	455453	6X34	445355	6X82	345343	7X30	442453
Į.	5X87	453312	6X35	542232	6X83	353331	7X31	132233

GLOVE AND COMPT. - SERIES 0X00 TO 9X99 - USES -B- KEYBLANK

GLUVE	AND COMP				**		
7X32	124443	7 X 8 0	212322	8X28	123312	8X76	553355
7X33	231334	7X81	355333	8X29	113544	8X77	324232
7X34	422345	7X82	331234	8 X 3 O	223223	8X78	333531
7X35	442233	7X83	331221	8 X 3 1	232331	8X79	344344
7X36	533324	7X84	324423	8 X 3 2	233435	8 X 8 O	354321
7X37	534312	7×85	345422	8 X 3 3	213422	8X81	424244
7X38	243421	7X86	554242	8 X3 4	245421	8X82	131234
7X39	313542	7X87	544355	8X35	321242	8 X 8 3	131243
	212234	7X88	443113	8X36	542131	8 X 8 4	443555
7X40 7X41	122331	7X89	445544	8X37	133443	8X85	543534
7X41	121134	7X90	453455	8X38	324311	8X86	532224
7X43	232322	7X91	1 32 33 2	8X39	212135	8 X 8 7	442321
	223113	7X92	542454	8X40	223331	8X88	133243
7X44	312455	7X93	534431	8X41	242242	8X89	112321
7X45		7X94	424312	8X42	242424	8X90	534354
7X46	244453	7X95	423234	8X43	321321	8X91	433123
7X47	532123	7X96	435554	8X44	334312	8X92	232445
7X48		7X97	1 23 532	8X45	534345	8X93	331133
7X49	442455 244211	7X98	5 45 334	8X46	455323	8 X 9 4	121312
7X50		7X99	544212	8X47	234313	8 X 9 5	133531
7X51	243221	8X00	445432	8X48	231224	8 X 9 6	113135
7X52	323244	8X01	543543	8X49	112433	8X97	221122
7X53	335331	8X32	532431	8X50	555333	8X98	221245
7 X 5 4	331113	8X33	123121	8X51	342124	8X99	342243
7X55	345312	8X04	233211	8X52	332213	9 X00	423342
7X56	434243	8 X 3 5	322355	8 X 5 3	342135	9X01	442235
7X57	554354	8X06	322313	8X54	542223	9 X 0 2	123244
7X58	553423 553234	8 X 0 7	313342	8X55	455334	9X03	121354
7X59	553553	8 CX 8	312453	8X56	453431	9 X 0 4	122353
7X60	545323	8X09	123543	8X57	453422	9X05	335533
7X61	543453	8 X 1 0	112123	8X58	113454	9 X 0 6	422121
7X62	531311	8 X 1 1	233424	8X59	113342	9 X 0 7	533555
7X63	453554	8 X1 2	221311	8X60	112211	9X08	553344
7X64	543455	8 X 1 3	323123	8X61	124454	9X09	123242
7 X 6 5	532211	8 X 1 4	312231	8X62	124243	9X10	211323
7X67		8X15	235455	8X63	132453	9X11	345354
		8X16	323323	8X64	554442	9X12	234223
7X68		8X17	245331	8X65	342311	9X13	324335
7X69 7X70		8X18	111353	8X66	344245	9X14	242123
		8X19	322432	8X67	333221	9X15	533113
7X71		8X20	245353	8X68	554554	9X16	445342
7X72 7X73		8 X 2 1	312354	8X69	554343	9X17	231343
		8X22	232313	8X70	553243	9X18	234432
7X74 7X75		8 X 2 3	231233	8X71	544234	9X19	531212
		8X24	324245	8 X 7 2	453134	9X20	334554
7X76		8X25	332323	8X73	543424	9X21	335322
7X77		8X26	322324	8 X 7 4	542434	9X22	212313
7X78		8X27	133454	8X75	554435	9X23	113535
7X79	534231	UNE	233131			1	
200							

Î				LUCK OIL	INDER	00023			
	GLOVE	AND COMP	г	SERIES	охоо	TO 9X9	9 -	USES -B-	KEYBL ANK
1	9X24	342353	9X72	311324					
1	9X25	455543	9X73	243234				11 10 10 10 10	
N	9X26	442334	9X74	232421				A CHARLES	
1	9X27	111313	9X75	132321				THE WARREN	
1	9X28	245423	9X76	134321					
i	9X29	421245	9X77	131223				A. Billion Land	
Ş	9X30	434531	9X78	223245					
N	9X31	533313	9X79	334424				NAME OF THE PARTY OF	
J	9X32	531331	9X80	331342				And the	
	9X33	445533	9X81	245533					
	9X34	244424	9X82	344232				THE RESERVE	
	9X35	422323	9X83	534433					
l	9X36	321334	9 X 8 4	244235				A service	
	9X37	533245	9X85	234342					
	9X38	531122	9X86	242312				HOUSE ASSESSMENT	
	9X39	435433	9X87	324454					
	9X40	233112	9X88	131331					
	9X41	324223	9X89	234311					
	9X42	422132	9X90	245342					
	9X43	535344	9X91	323554					
9	9X44	323213	9X92	312343				1000	
1	9X45	343422	9X93	531131				ALL PROPERTY.	
	9X46	344533	9 X 9 4	244242					
	9X47	431231	9X95	335421				1 17 7 7 7 7 7 7 7	
	9X48	435431	9 X 9 6	432353					
Sec.	9X49	421324	9X97	424224					
	9X50	421342	9X98	345433				一种,一种工作	
	9X51	422455	9X99	433545					
	9X52	431112						A CARL	
	9X53	444545							
1	9X54	135542							
	9X55	133135						17.5	
1	9X56	233554							
	9X57	454443							
	9X58 9X59	455435 213332							
ž	9X59	113232							
Ŋ	9X61	212232							
1	9X62	213132							
	9X63	324324							
27000	9X64	312424							
1	9X65	212344						100 200	
Anna	9X66	534424							
	9867	232232							
-	9X68	312323						2 40 100 11	
	9X69	235332			41				
	9X70	433134							
	9X71	542353						The second secon	
		,,,							

GLOVE	AND COMPT	-	SERIES	0Y 00 TO	9199 -	USES -B	- KEYBLANK
0000	454454	0Y48	123442	0496	443443	1744	112343
0401	444534	0449	544221	0497	213424	1745	542344
0402	123233	0Y50	553443	0498	535421	1Y46	131212
0103	535432	0Y51	342322	0799	453442	1447	555335
0104	211213	0Y52	343424	1 100	235312	1748	245553
0705	342432	0753	342324	1701	224442	1 1749	432122
0406	332431	0Y54	432421	1402	212113	1Y50	123354
0407	333421	0755	554244	1403	234533	1751	122342
0408	423544	0Y56	553122	1 Y 0 4	233134	1752	322212
0109	344535	0Y57	531135	1 Y 0 5	233213	1753	321123
0110	545534	0Y58	534233	1406	323345	1754	244354
0111	553311	0159	535445	1407	212223	1 1 7 5 5	331311
0112	445353	0460	313122	1408	134244	1 1 7 5 6	422442
0113	453213	0461	245311	1409	113243	1757	342221
0Y14	123422	0462	243331	1410	211235	1758	124223
0115	221133	0463	235424	1711	133232	1759	554211
0116	431354	0464	244312	1112	233534	1760	545321
0Y17	132431	0Y65	224224	1113	233224	1761	443232
0118	313432	0466	244433	1Y14	224233	1462	442244
0Y19	324533	0467	242235	1Y15	224354	1763	455332
0Y20	244345	0468	333122	1116	213532	1464	445335
0721	324544	0769	343442	1117	321244	1Y65	121323
0722	335542	0Y70	542212	1Y18	321354	1466	121343
0Y23	345334	0Y71	532321	1119	323242	1767	121121
0424	421353	0Y72	243133	1 Y20	313212	1768	322423
0Y25	443243	0Y73	113531	1Y21	245322	1769	343435
0Y26	424534	0Y74	112323	1722	242442	1770	342313
0727		0Y75	332332	1723	243544	1771	432133
0728		0Y76	343354	1 Y2 4	335342	1Y72	553221
0Y29		OY77	335535	1Y25	332343	1Y73	554213
0Y30		0Y78	353313	1426	331124	1Y74	544313
0431		0779	344355	1Y27	534545	1 Y75	542355
0435		0Y80	354435	1458	5 31 22 3	1Y76	131133
0Y33		0481	433435	1Y29	1 35553	1777	124544
0434		0Y82	435532	1Y30	131131	1Y78	131344
0Y35		0Y83	353135	1Y31	313434	1479	123231
0436		0Y84	434324	1 Y 3 2	312321	1Y80	223232
0Y37		0 Y 8 5	423542	1Y33	332244	1 Y81	213134
0438		0486	353531	1734	332433	1782	223432
0Y39		0Y87	453354	1Y35	354354	1783	224312
0440		0Y88	531324	1Y36	435455	1484	245542
0441		0489	443353	1437	424343	1Y85	542324
0442		0490	421322	1Y38	244545	1786	134422
0743		0791	454331 454223	1 Y39	113221	1Y87	134343
0444		0492	444532	1740	5 53 13 5	1Y88	212353
0445		0493	454531	1741	544421	1789	322245
0446		0494	444242	1742	535553	1790	223553
0447	132312	0495	444242	1 1 1 4 3	455343	1791	134231

GLOVE AND COMPT. - SERIES 0Y00 TO 9Y99 - USES -B- KEYBLANK

u	LUVL	AND COMPT	•	SERIES O	100 10	,,,,	0313 0	KETDEAM
	1792	133544	2740	534453	2488	553133	3Y36	123424
	1793	135342	2441	455433	2489	543334	3Y37	121213
	1494	134433	2442	454311	2790	544232	3Y38	211321
	1495	132323	2443	113124	2791	543442	3Y39	134354
	1796	333234	2444	543343	2492	443454	3740	122133
	1197	421135	2Y45	112442	2493	212245	3741	213242
	1798	432131	2446	133535	2494	213244	3 7 4 2	224211
	1799	554453	2447	133234	2Y95	532231	3443	224343
	2400	553342	2448	244554	2496	532334	3 Y4 4	322454
	2401	532332	2449	353344	2497	243423	3Y45	245313
	2402	444332	2Y50	355445	2498	233431	3446	235354
	2403	542445	2Y51	355322	2499	235543	3747	244532
	2404	135535	2Y52	434454	3400	234221	3Y48	313353
	2Y05	123534	2Y53	122423	3701	224433	3Y49	3 34 45 3
	2406	312345	2Y54	132424	3402	322445	3 Y 5 O	343554
	2407	311122	2Y55	535533	3773	135544	3Y51	343431
	2708	334244	2Y56	135445	3 7 0 4	123431	3752	344243
	2Y09	343132	2Y57	313113	3705	113331	3753	335344
	2710	434353	2Y58	323233	3406	234454	3Y54	344221
	2711	431211	2759	342234	3Y07	234322	3 Y 5 5	442442
	2112	434245	2460	423445	3708	135311	3 Y 5 6	435545
	2Y13	432221	2461	423322	3709	234355	3757	432212
	2Y14	554543	2462	135331	3710	234335	3Y58	421124
	2715	544542	2Y63	121345	3Y11	213123	3Y59	432434
	2716	532453	2464	435435	3712	323532	3760	421311
	2Y17	112242	2465	223544	3Y13	322243	3761	421122
	2Y18	135434	2466	344335	3 1 4	311212	3762	345545
	2119	132242	2467	135333	3 7 1 5	244334	3 Y 6 3	344342
	2Y20	131135	2468	423553	3Y16	243531	3 7 6 4	353432
	2721	312132	2469	353245	3Y17	342113	3 7 6 5	354242
	2422	342434	2Y70	442112	3Y18	332455	3466	442242
	2Y23	335432	2Y71	421234	3719	331331	3Y67	443313
	2424	343242	2Y72	353324	3Y20	342344	3768	454245
	2Y25	354433	2Y73	531243	3Y21	332435	3 7 5 9	445531
	2Y26	442134	2Y74	354431	3Y22	334231	3 470	453242
	2Y27	134213	2475	354332	3Y23	532233	3471	212133
	2Y28	311311	2Y76	354222	3Y24	532345	3472	535434
	2429		2477	443335	3Y25	213545	3Y73	534334
	2Y30	223135	2Y78	442433	3726	213345	3Y74	243443
	2Y31	223131	2479	443245	3Y27	543354	3Y75	242112
	2Y32	533531	2Y80	443544	3Y28	242455	3Y76	2 24 54 5
	2Y33		2Y81	432313	3Y29	224231	3Y77	554345
	2434	Commence of the Commence of	2Y82	534554	3Y30	234531	3Y78	542113
	2Y35		2Y83	211343	3Y31	232432	3 779	542421
	2Y36		2484	134233	3Y32	322342	3Y80	544322
	2Y37		2Y85	542243	3Y33	134242	3Y81	445443
	2Y38		2Y86	454535	3Y34	133124	3Y82	445311
	2Y39		2Y87	431334	3 7 3 5	133131	3Y83	453123
_								

3Y84	533421	4Y32	132231	4780	531113	5Y28	242332
3785	535324	4Y33	122212	4Y81	534332	5Y29	224435
3 Y 8 6	212342	4434	134323	4Y82	534455	5Y30	212122
3Y87	345431	4Y35	113234	4Y83	131324	5Y31	135355
3Y88	433242	4Y36	121321	4484	553113	5Y32	122311
3489	353311	4Y37	121231	4Y85	531333	5Y33	112121
3790	344544	4Y38	235334	4Y86	442323	5Y34	231345
3491	545433	4Y39	232335	4487	533542	5Y35	544535
3Y92	553421	4440	312312	4Y88	453543	5Y36	1 33 53 3
3793	533353	4441	124313	4789	532235	5Y37	544434
3494	323312	4442	234434	4790	453323	5Y38	422235
3Y95	333243	4443	232135	4Y91	131322	5Y39	422424
3496	424332	4744	224543	4492	232344	5Y40	354211
3497	423135	4Y45	324243	4793	323424	5Y41	544324
3798	343323	4446	221212	4794	331355	5Y42	534435
3 7 9 9	433224	4447	243353	4Y95	124342	5Y43	454342
4400	431244	4448	224424	4496	131311	5 Y 4 4	553124
4Y01	355531	4449	221234	4497	122434	5Y45	543321
4402	343112	4Y50	322331	4Y98	213213	5746	542311
4Y03	343211	4Y51	323354	4Y99	312442	5Y47	213231
4404	334233	4Y52	113421	5Y00	212331	5748	333124
4405	344353	4Y53	131342	5Y01	133421	5749	212421
4Y06	424233	4Y54	132112	5 Y O 2	245445	5Y50	311322
4707	355432	4455	132123	5 Y O 3	243313	5Y51	235435
4708	342443	4Y56	242224	5Y04	232212	5Y52	243122
4409	435422	4Y57	234544	5 Y 0 5	332442	5Y53	3 34 2 1 3
4Y10	423421	4758	232355	5Y06	313421	5Y54	334442
4711	435453	4Y59	234245	5Y07	313234	5 Y 5 5	433354
4Y12	432454	4460	231112	5Y08	211244	5Y56	535313
4Y13	443212	4761	212432	5Y09	133221	5Y57	312224
4Y14 4Y15	444231	4462	224213	5Y10	223322	5Y58	312121
4Y16	123211	4463	243113	5Y11	231354	5Y59	234234
	122322	4464	323453	5Y12	232443	5Y60	134442
4Y17		4465	235422	5Y13	212445	5761	134424
4Y18 4Y19	312112 335443	4466	332321	5Y14 5Y15	243335 535355	5Y62	223324
4Y20	334235	4467	133111	5Y16	133553	5Y63	3 31 243
4Y21	423133	4758	554233	5Y17	133434	5764	354244
4722	354424	4469	545312	5Y18	232353	5 Y 6 5	344234
4723	434421	4Y70	544331 543121	5Y19	313133	5Y66 5Y67	224244 355421
4424	431123	4Y71		5Y20	335313	The second control of	
4Y25	553353	4Y72 4Y73	531355 534321	5Y21	213121	5Y68 5Y69	353533 435323
4Y26	543554	4774	124311	5Y22	134453	5Y70	422134
4Y27	532121	4775	131335	5Y23	533311	5Y71	431213
4728	453534	4776	355344	5Y24	231235	5Y72	355542
4729	123123	4777	433543	5Y25	231134	5Y73	353335
4Y30	333454	4778	423113	5Y26	324221	5Y74	434335
4Y31	124531	4779	535333	5Y27	332422	5Y75	353113
1131	ECADOL .	7117	212233	210.	JETEL	2112	333113

GLOVE AND COMPT.

353434

532435

453332

5 Y 7 6

5Y77

5Y78

6Y07

6Y08

6Y09

6Y10

6Y11

6Y12

6Y13

6Y14

.6Y15

6Y16

6Y17

6Y18

6Y19

6Y20

6Y21

6Y22

6Y23

6Y24

6Y25

6Y26

422233

431 224

434434

424554

434232

423531

345442

431343

332123

343233

332134

432342

431321

432232

542443

121112

323435

313454

353353

355355

6Y58

6Y59

6Y60

6Y61

6Y62

6 Y 6 3

6Y64

6Y65

6Y66

6 Y 6 7

6 Y 6 8

6469

6Y70

6Y71

6Y72

6Y73

6Y74

6Y75

6Y76

6Y77

242134

331344

224334

223311

233233

135344

211121

224554

313313

354534

212221

313223

543235

543211

531353

213354

323343

232243

133133

122313

Ų.	5Y79	442332	6Y30	432443	9181	221332	1432	112435	
Ì	5 Y 8 0	434221	6Y31	445324	6Y82	324313	7Y33	243324	
Š	5Y81	453244	6Y32	243533	6Y83	353221	7Y34	421113	
Section 1	5Y82	443344	6Y33	432124	6Y84	121332	7Y35	442231	
Ĭ	5Y83	421335	6Y34	542234	6Y85	345424	7436	533322	
90	5Y84	353223	6 Y 3 5	235545	6Y86	347445	7737	532134	
	5Y85	442431	6Y36	233354	6Y87	212443	7Y38	321112	
	5 Y 8 6	443535	6Y37	324355	6Y88	324344	7Y39	112132	
See See	5Y87	444321	6Y38	332233	6Y89	533232	7440	131355	
	5Y88	531344	6Y39	332345	6Y90	531232	7741	121242	
	5Y89	532442	6740	334354	6Y91	312334	7442	233132	
1	5Y90	543224	6Y41	433323	6Y92	245535	7743	223313	
	5Y91	454355	6Y42	422312	6Y93	323132	7744	242211	
Ĭ	5Y92	454212	6Y43	435543	6Y94	313533	7Y45	245324	
dia.	5Y93	231231	6444	431134	6Y95	345323	7746	422422	
	5 Y 9 4	221322	6Y45	421243	6Y96	354532	7447	423232	
ĺ	5Y95	312332	6Y46	445434	6Y97	242731	7748	433312	
N.	5Y96	135324	6447	132334	6Y98	323543	7749	445423	
Ì	5 Y 9 7	232122	6748	132343	6Y99	353454	7Y50	243445	
	5Y98	223434	·6Y49	232113	7700	553535	7Y51	242453	
ŀ	5 Y 9 9	213453	6Y50	243223	7401	211211	7Y52	323134	
-	6Y00	311245	6Y51	443421	7702	324322	7Y53	334534	
1	6Y01	312211	6Y52	223535	7403	544335	7Y54	333212	
1	6Y02	324445	6Y53	454344	7404	555324	7Y55	344553	
	6Y03	432113	6Y54	232131	7705	532242	7756	545545	
A S	6Y04	333535	6Y55	243322	7406	355535	7Y57	553445	
No.	6Y25	433424	6Y56	321213	7777	221243	7Y58	553313	
1	6 Y D 6	433455	6Y57	343453	7708	311355	7759	545422	

7409

7Y10

7Y11

7Y12

7Y13

7Y14

7Y15

7Y16

7417

7Y18

7119

7Y20

7Y21

7Y22

7Y23

7Y24

7Y25

7Y26

7Y27

7Y28

353124

354323

353111

242233

224323

112453

233244

235345

232311

231121

343312

345332

335335

422433

431235

443553

423122

423535

423223

453343

7460

7461

7462

7463

7464

7465

7466

7467

7Y68

7469

7770

7771

7472

7 7 7 7 3

7774

7Y75

7476

7777

7Y78

7779

553434

544353

531313

531133

453334

542221

532354

123224

534442

543244

534224

545435

533111

335544

434342

455321

453112

444345

535542

211134

6Y29 6 VR 1 531335 112425

7Y29

7Y30

7Y31

443342

442422

133223

SERIES 0Y00 TO 9Y99 - USES -B- KEYBLANK 6Y78 335434 6Y27 433422 6Y79 555313 6Y28 424431 6 Y 8 0 533223 424455

7Y80 124553 8Y35 323442 8Y90 423313 9Y45 353535 7Y81 545453 8Y36 131245 8Y91 433121 9Y46 354231 7Y83 313553 8Y38 324212 8Y93 323422 9Y48 424545 7Y85 553111 8Y40 221135 8Y96 121123 9Y49 423112 7Y86 554334 8Y40 221135 8Y95 124432 9Y50 421214 7Y87 443331 8Y40 221135 8Y96 224432 9Y50 421214 7Y88 453235 8Y43 334543 8Y98 344542 9Y53 134435 7Y90 533135 8Y46 532312 9Y00 454313 9Y55 232324 7Y91 535342 8Y47 231244 9Y02 122232 9Y57 212124 7Y92 535342 8Y47 2313424 9Y02 122232 9Y57 212124		A STATE OF THE PARTY OF THE PAR					and a second		
7Y81 545453 7Y82 331232 7Y83 313553 7Y84 354543 7Y85 553111 8Y40 221135 8Y93 32422 7Y86 554334 7Y86 554334 7Y87 553111 8Y40 221135 8Y94 121123 7Y88 453235 8Y42 321332 8Y94 121123 7Y88 453235 8Y42 321332 8Y95 1244242 9Y50 431242 7Y87 533131 7Y88 453235 8Y42 321332 8Y97 221113 9Y52 43223 7Y99 533131 8Y44 533432 8Y94 221124 9Y51 424213 9Y52 43223 7Y91 121233 8Y46 243212 7Y91 121233 8Y46 243212 7Y91 121233 8Y46 243212 7Y92 535342 7Y93 431233 8Y48 124423 7Y93 431233 8Y49 234324 7Y95 432432 7Y95 432432 8Y49 234324 7Y95 432432 7Y96 435534 8Y51 333423 7Y96 435534 8Y51 333423 7Y96 435534 8Y51 333423 7Y97 545442 8Y50 343231 7Y97 545442 8Y51 3334543 8Y99 124324 9Y51 424213 9Y52 43232 7Y96 435534 8Y51 333423 9Y06 553131 9Y60 213221 7Y97 454545 8Y51 333424 9Y07 534241 9Y59 233242 7Y98 454544 8Y52 334545 8Y07 544424 9Y56 221212 9Y68 113222 7Y99 445454 8Y52 334545 9Y07 554321 9Y08 113232 9Y68 33123 8Y60 42331 8Y61 124335 8Y10 231321 8Y60 43235 8Y61 124335 8Y61 233212 9Y68 313243 8Y69 34223 8Y99 124434 9Y64 433211 9Y65 23324 8Y69 52554 8Y10 231321 8Y66 454223 9Y11 435312 9Y66 33123 8Y67 235554 8Y10 231321 8Y66 34223 9Y18 313544 8Y97 121131 9Y70 213112 8Y97 221131 8Y14 454432 9Y71 142133 8Y14 23231 8Y14 35322 9Y79 343434 9Y71 231124 9Y71 435312 9Y70 131124 8Y61 23231 8Y61 124335 8Y61 124335 8Y61 24335 8Y61 24344 8Y61 24424 9Y61	7780	1 24 55 2	1 0 425	222//2	1		,		
7 Y82 331232 8 Y37 321121 8 Y99 2 331135 9 Y47 4723124 7 Y84 354543 8 Y39 343433 8 Y94 121123 9 Y49 423131 7 Y85 553111 7 Y86 554334 8 Y40 221135 8 Y95 124432 7 Y87 443331 8 Y42 321332 8 Y97 221113 9 Y52 443224 7 Y87 443331 8 Y44 2 321332 8 Y97 221113 9 Y52 443234 7 Y89 533131 8 Y44 533432 8 Y99 423344 9 Y53 134435 7 Y90 533135 8 Y45 532312 9 Y00 454313 7 Y90 533135 8 Y46 243212 9 Y00 454313 7 Y91 121233 8 Y46 243212 9 Y01 11244 7 Y92 535342 8 Y47 231244 9 Y22 122232 7 Y93 431233 8 Y48 124423 9 Y03 112332 9 Y58 233422 7 Y94 423311 8 Y49 234324 9 Y02 122232 7 Y95 432432 8 Y59 342331 9 Y05 332453 7 Y96 435334 8 8 Y51 333423 9 Y06 553131 9 Y69 213323 7 Y97 545442 8 Y52 334545 9 Y07 554321 9 Y66 213323 7 Y99 445454 8 8 Y53 332112 9 Y08 113322 9 Y66 213323 7 Y99 445454 8 8 Y55 454523 9 Y10 211224 8 Y00 454542 8 8 Y55 454523 9 Y10 211224 8 Y00 22344 8 8 Y56 533443 9 Y09 124434 9 Y66 2213212 8 Y00 233231 8 Y59 112213 9 Y11 454432 9 Y66 221342 8 Y01 212324 8 Y57 453132 9 Y12 213233 9 Y66 233123 8 Y01 212344 8 Y59 112213 9 Y11 454432 9 Y66 213312 8 Y06 323321 8 Y66 12243 9 Y11 435312 9 Y66 233123 8 Y07 311353 8 Y66 212243 9 Y15 45433 8 Y07 311353 8 Y66 212243 9 Y15 45433 8 Y07 313353 8 Y66 213245 9 Y17 231123 9 Y77 131124 8 Y08 32331 8 Y67 333113 9 Y12 21313 9 Y77 131124 8 Y08 32331 8 Y67 333113 9 Y12 213113 9 Y77 131124 8 Y10 231321 8 Y66 532545 9 Y17 231123 9 Y77 131124 8 Y11 23131 8 Y66 44223 9 Y19 455354 9 Y77 132442 8 Y11 313324 8 Y67 333113 9 Y22 212311 9 Y77 131124 8 Y11 313324 8 Y67 333113 9 Y22 212311 9 Y77 131124 8 Y12 213435 8 Y67 333113 9 Y72 212311 9 Y77 131124 8 Y12 213435 8 Y67 333113 9 Y72 212311 9 Y77 131124 8 Y13 313224 8 Y67 333113 9 Y72 212311 9 Y77 131124 8 Y14 313322 8 Y67 333113 9 Y72 212311 9 Y77 131124 8 Y15 313324 8 Y67 333113 9 Y72 212311 9 Y77 131124 8 Y18 32324 8 Y68 554545 9 Y75 35353 9 Y88 313131 9 Y88 234532 9 Y79 324531 9 Y79 32452 9 Y79 323353 9 Y88 323312 8 Y24 32334 8 8 Y76 32442 9 Y79 333223 9 Y88 323331									
7Y83 313553 8Y85 324212 8Y93 323422 9Y64 424545 8Y93 123242 9Y50 431242 9Y50 432342 9Y50 432342 9Y51 121223 9Y52 443234 9Y52 43224 9Y51 121223 9Y52 443234 9Y51 121223 9Y52 133223 9Y51 122232 9Y57 212124 9Y51 121224 9Y51 121224 9Y51 121224 9Y51 121224 9Y51 121224 9Y52 121224 9Y51 121224 9Y52 121224 9Y51 121224 9Y52 121224 9Y51 121224 9Y52 123224 9Y52 122222 9Y57 212124 9Y52 12222 9Y57 212124 9Y52 12222 9Y57 212124 9Y52 122232 9Y55 213223 9Y52 122324 9Y52 12232 9Y55 233422 9Y53 122324 9Y52 12232 9Y55 213223 9Y52 12232 9Y55 21322 9Y55 21							9446	354231	
7Y84 354543 8Y39 343433 8Y94 121123 9Y49 423131 7Y86 554314 8Y40 221135 8Y95 124432 9Y50 431242 7Y87 443331 8Y42 321332 8Y97 221113 9Y52 44324 9Y51 424213 7Y88 4532313 8Y45 321332 8Y99 423344 9Y51 324213 7Y88 533131 8Y45 532312 9Y00 454313 9Y55 232324 7Y91 121233 8Y46 243212 9Y00 454313 9Y55 232324 7Y91 121233 8Y46 243212 9Y01 112424 7Y92 535342 8Y49 234324 9Y02 122232 9Y57 212124 7Y93 431233 8Y46 243212 9Y01 112424 7Y94 423311 8Y48 124423 9Y03 112332 7Y96 435534 8Y51 333423 9Y05 53131 7Y95 432432 8Y50 342331 9Y05 332453 9Y60 213321 7Y96 435534 8Y51 333423 9Y05 535131 7Y97 545442 8Y52 334545 9Y07 554321 9Y62 212212 7Y99 445454 8Y53 332112 9Y08 113322 9Y63 312433 7Y99 445454 8Y53 332112 9Y08 113322 9Y63 312433 8Y01 532112 8Y56 453424 9Y11 435312 9Y66 231323 8Y91 12213 8Y51 45321 9Y65 221344 8Y51 13322 8Y59 12213 8Y51 45321 9Y66 231323 9Y67 235554 8Y31 12232 8Y58 13443 9Y10 211224 9Y65 221344 8Y51 13322 8Y59 12213 8Y51 45321 9Y10 211224 9Y65 221344 8Y51 13322 8Y59 12223 8Y59 12223 9Y15 453211 9Y70 213123 8Y68 31343 8Y11 3232 8Y59 12223 9Y15 453211 9Y70 213123 8Y68 354223 9Y10 213223 9Y67 235554 8Y11 435312 9Y68 311344 8Y61 213435 8Y68 354223 9Y15 453211 9Y70 213124 8Y68 31343 8Y11 3324 8Y61 124335 9Y16 243444 9Y71 542133 8Y68 545532 9Y16 243444 9Y71 542133 8Y68 124535 8Y61 24335 8Y61 22433 8Y61 23324 8Y61 22433 8Y61 23324 8Y61 23324 8Y61 23324 8Y61 23324 8Y61 23324 8Y61 23325 8Y61 233231 8Y61 22433 9Y15 45321 9Y70 21312 8Y65 335423 9Y10 233221 8Y61 23325 8Y62 23344 8Y61 23325 8Y62 23344 8Y61 23325 8Y62 23345 8Y61 23325 8Y62 23344 8Y61 23325 8Y62 23345 8Y61 23325 8Y62 23345 8Y61 23325 8Y62 23345 8Y61 23325 8Y62 23345 8Y71 53224 9Y72 233123 9Y72 233123 9Y72 233123 9Y73 23422 9Y79 233123 9Y72 233123 9Y73 23422 9Y79 233223 8Y61 23334 8Y71 532244 9Y73 233123 9Y73 23422 9Y79 233324 8Y71 333455 9Y72 23331 9Y72 23331 9Y72 23331 8Y71 33244 9Y72 23335 9Y81 23323 9Y82 233235 8Y81 332323 8Y88 332324 8Y88 34533 9Y83 23422 9Y93 234423 9Y94 244224 9Y93		312552					9447	423124	
7785 553111 8740 221135 8795 124432 9750 431242 7787 443331 8742 243344 8796 221124 9751 424213 7788 453235 8748 334543 8797 221113 9752 432234 9751 134235 8748 533432 9700 454313 9752 432324 9701 121223 8746 533231 9700 454313 9755 233232 9700 454313 9755 233232 9700 454313 9755 233232 9700 454313 9755 233232 9701 112424 9756 421355 8749 231244 9702 122232 9757 212124 9756 421355 8749 234324 9703 112332 9758 233422 9708 435534 8749 234323 9708 533245 9758 213323 9766 435534 8750 342331 9705 332453 9760 213323 7796 435534 8750 342331 9705 332453 9760 213321 7797 545442 8752 334545 9707 554321 9762 21212 7798 545424 8752 334545 9707 554321 9762 21212 7798 545424 8752 454343 9709 124434 9764 213235 8700 445452 8752 454533 9710 211224 9765 221344 8750 453424 9711 435312 9766 233123 8707 312323 8758 8751 332424 9711 435312 9766 233123 8707 311353 8759 112213 8756 453424 9711 435312 9766 233123 8751 12243 8752 48757 453132 9710 211224 9765 213444 8704 233231 8759 112213 9714 454432 9769 344223 8707 311353 8762 132455 9716 243434 9716 423321 8750 12243 9716 243434 9717 231124 8706 323321 8751 12243 9716 243434 9770 213112 8756 454532 9717 231123 9718 435312 9767 235554 8715 555331 8762 132455 9717 231123 9770 213112 8756 455532 9719 24344 9771 134332 8768 132455 8763 33423 9718 313544 9771 134332 8768 33443 8768 33443 9713 313124 9768 33123 8761 124335 9716 243434 9771 134243 8718 13324 8768 132455 9717 231123 9770 231112 9770 131124 8713 31324 8768 335423 9719 345535 9777 31353 8762 3355423 9719 3555353 9777 335543 8715 555331 8770 542424 9726 113212 9783 311335 9788 323224 8773 13324 9799 334453 9799 3555353 8715 555331 8770 542424 9726 113212 9783 311335 9788 323224 8773 343455 9723 434534 9773 333212 9779 355353 8783 323221 8774 444224 9729 3335374 9799 355353 8783 323221 8786 543332 9733 544431 9788 233233 8777 313455 9733 324421 9736 323231 8788 332322 9737 344433 9799 244432 9799 3323235 8783 323221 8786 542333 9733 544433 9799 244432 9799 3332323 8783 323221 8786 542333 9733 544423 9799 244432 9799 3323235 87							9448	424545	
7Y86 554,334 8Y41 243344 8Y96 221124 9Y51 424213 Y787 443331 8Y42 321332 8Y96 221124 9Y51 424213 Y788 533131 8Y44 533432 8Y98 434542 9Y53 134435 Y789 533131 8Y44 533432 8Y99 423344 9Y54 133212 Y791 121233 8Y46 243212 Y791 121233 8Y46 243212 Y791 121233 8Y46 243212 Y791 121233 8Y46 243212 Y792 535342 8Y47 231244 9Y02 122232 9Y57 212124 Y793 431233 8Y48 124423 9Y03 112332 9Y58 233422 Y794 423311 8Y48 124423 9Y04 534211 9Y58 233422 Y794 423311 8Y49 234324 9Y04 534211 9Y59 213323 Y796 435534 8Y51 333423 9Y06 553131 Y796 435534 8Y51 333423 Y796 553131 Y797 545442 8Y52 334545 9Y07 554321 9Y62 212212 Y799 445454 8Y53 332112 9Y08 113322 9Y63 312433 Y797 245444 8Y54 533443 9Y09 124434 9Y64 343455 8Y01 532112 8Y56 455324 9Y11 435312 9Y66 233123 8Y02 124324 8Y58 13443 9Y13 313124 9Y68 311344 8Y02 23224 8Y58 113443 9Y13 313124 9Y68 311344 9Y68 31134 9Y68 311344 9Y68 31134 9Y68 31322 9Y69 34343 9Y71 542133 9Y67 235554 9Y79 355353 9Y70 355353				343433	8Y94	121123	9449	423131	
7Y87 443331 8Y42 321332 8Y97 221113 9Y52 443234 8Y98 534321 9Y59 533135 8Y44 533432 9Y98 344542 9Y53 134435 8Y98 344542 9Y54 133212 9Y00 454313 9Y55 232324 9Y01 121223 9Y67 212124 9Y02 535342 8Y45 532312 9Y01 112424 9Y55 421355 9Y57 212124 9Y02 535342 8Y47 231244 9Y02 122232 9Y57 212124 9Y56 421355 9Y57 212124 9Y03 431233 8Y46 243212 9Y01 534211 9Y59 213323 9Y58 233422 9Y04 423311 8Y49 234324 9Y04 534211 9Y59 213323 9Y58 233422 9Y05 432534 8Y51 333423 9Y05 5322453 9Y60 213321 9Y06 553131 9Y61 213235 9Y07 545442 8Y52 334545 9Y07 554321 9Y62 21212 9Y08 133322 9Y68 212212 9Y08 133322 9Y68 312433 9Y06 553131 9Y61 213235 9Y08 213221 8Y55 454533 9Y10 211224 9Y65 212344 8Y01 532112 8Y56 453424 9Y11 435312 9Y66 233123 8Y01 232324 8Y58 133443 9Y10 211224 9Y65 221344 8Y04 233231 8Y59 112213 9Y12 213233 9Y67 235554 8Y03 122324 8Y58 113443 9Y13 313124 9Y68 311344 9Y68 343455 8Y07 311353 8Y62 12243 9Y15 453211 9Y77 311353 8Y62 132455 9Y17 231123 9Y72 311243 8Y05 322344 8Y60 212243 9Y15 453211 9Y77 311324 8Y65 335423 9Y10 211224 9Y65 221344 9Y61 434455 9Y69 344223 8Y11 435312 9Y68 313443 9Y13 313124 9Y68 311344 9Y68 34345 9Y10 211224 9Y65 221344 9Y61 343455 9Y16 233231 8Y69 112213 9Y16 243433 9Y77 31353 8Y62 132455 9Y17 231123 9Y72 311243 8Y65 335423 9Y10 211224 9Y69 344223 9Y18 313344 9Y78 31212 8Y65 335423 9Y19 455354 9Y77 542133 8Y66 344212 9Y19 455354 9Y77 542133 8Y66 344212 9Y19 455354 9Y77 531244 9Y77 313124 8Y68 344242 9Y19 455354 9Y77 542133 8Y14 313322 8Y69 553245 9Y19 455354 9Y77 531243 8Y14 313322 8Y69 553245 9Y19 455354 9Y78 312123 8Y66 344212 9Y19 31353 9Y78 312123 8Y66 344212 9Y19 31353 9Y78 312123 8Y66 344212 9Y19 31353 9Y78 312123 8Y68 344431 9Y88 313324 8Y68 35423 9Y19 34343133 9Y99 245434 8Y13 313243 8Y66 344212 9Y19 343431 9Y79 313133 8Y69 335542 9Y19 335534 8Y78 33343 8Y78 334332 9Y39 343431 3339 9Y89 245434 8Y17 33224 8Y75 533349 9Y99 334353 9Y89 245434 8Y17 33234 8Y79 333431 8Y78 343532 9Y39 3434431 9Y88 331323 8Y88 3433323 9Y39 3434431 9Y88 331323 9Y88 33332321 8Y88 3433334 9Y49 334433 9Y49 334533 9Y89		553111		221135	8Y95	124432	9450	431242	
7788 453331 8742 321332 8799 221113 9752 443234 7789 533131 8744 533432 8799 423344 9753 134435 7790 533135 8746 532312 9700 454313 9755 232324 7791 121233 8746 243212 9701 112424 9756 232324 7792 535342 8746 243212 9701 112424 9756 233232 9757 212124 7794 423311 8749 234324 9703 112332 9757 212124 7795 432432 8750 342331 9705 532453 9760 213323 7797 545442 8753 332112 9708 113322 9762 212212 7798 455424 8753 332112 9708 113322 9763 312433 7797 545424 8753 332112 9708 1133445 9762			8Y41	243344	8Y96		9451		
7488			8Y42	321332	8 Y 9 7	221113			
7Y89 533131 8Y44 533432 8Y99 423344 9Y55 232324 7Y91 121233 8Y46 243212 9Y00 454313 9Y55 232324 7Y92 535342 8Y46 243212 9Y01 112424 9Y56 421355 7Y94 423311 8Y49 234324 9Y03 112322 9Y57 212124 7Y95 432432 8Y50 342331 9Y05 532453 9Y60 213323 7Y97 545442 8Y50 342331 9Y06 553131 9Y62 212212 7Y97 545442 8Y53 332112 9Y08 113322 9Y63 312433 7Y97 545424 8Y55 334545 9Y07 554321 9Y66 213212 8Y01 532112 8Y56 455453 9Y10 211224 9Y65 221344 8Y01 232212 8Y56 453424 9Y11 435312 9Y66 233123			8Y43	334543	8498				
(Y90 533135 8445 532312 9Y00 454313 9Y55 232324 7Y92 535342 8Y46 243212 9Y01 112424 9Y56 421355 7Y93 431233 8Y48 124423 9Y03 112332 9Y57 212124 7Y95 432432 8Y50 342331 9Y05 332453 9Y60 213323 7Y96 435534 8Y50 342331 9Y05 332453 9Y60 123321 7Y97 7545442 8Y53 332112 9Y08 133222 9Y63 312433 7Y99 7455454 8Y53 332112 9Y08 113322 9Y63 312433 8Y01 532112 8Y56 453424 9Y11 435312 9Y66 233123 8Y02 124324 8Y57 453132 9Y12 213233 9Y67 235554 8Y01 532112 8Y56 453424 9Y11 435312 9Y66 233123			8Y44	533432	8 Y 9 9		The second second		
7Y91 121233 8Y46 243212 9Y01 112424 9Y56 421355 7Y93 431233 8Y48 124423 9Y02 122232 7Y94 423311 8Y49 234324 9Y04 534211 9Y59 213323 7Y95 432432 8Y50 342331 9Y05 332453 7Y96 435534 8Y51 333423 9Y05 5534311 9Y60 213235 7Y97 545442 8Y52 3345454 7Y99 445454 8Y52 3345454 8Y00 454521 8Y55 454533 9Y10 211224 9Y63 312434 8Y01 532112 8Y56 453424 9Y11 435312 9Y63 312433 8Y02 124324 8Y57 453132 9Y10 211224 9Y67 23321 8Y59 454533 9Y10 211223 9Y67 23321 8Y59 454533 9Y10 211224 9Y65 221344 8Y01 532112 8Y56 453424 9Y11 435312 9Y66 233123 8Y02 124324 8Y57 453132 9Y12 213233 9Y67 235554 8Y03 122324 8Y58 113443 9Y13 313124 9Y68 311344 8Y06 323321 8Y60 212243 9Y15 453211 9Y70 213112 8Y06 323321 8Y61 124335 9Y16 243434 9Y71 542133 8Y07 311353 8Y62 132455 9Y17 231123 9Y72 213112 8Y09 113245 8Y64 545532 9Y18 313544 9Y71 542133 8Y09 113245 8Y64 545532 9Y18 313544 9Y73 233121 8Y10 231321 8Y66 344212 9Y18 313544 9Y73 233121 8Y12 213433 8Y66 344212 9Y18 313544 9Y77 134232 8Y14 313324 8Y68 554545 9Y17 231123 9Y76 123554 8Y14 313324 8Y68 554545 9Y27 343533 9Y78 323121 8Y16 322133 8Y71 532244 9Y29 131353 9Y88 323121 8Y17 313324 8Y73 54312 9Y29 131353 8Y18 313243 8Y68 554545 9Y27 545355 8Y19 322311 8Y74 444224 9Y29 433453 9Y88 311335 8Y17 313324 8Y77 54324 9Y29 433453 9Y88 323123 8Y19 32231 8Y74 444224 9Y29 433453 9Y88 323132 8Y19 32231 8Y71 532244 9Y26 51322 8Y18 323224 8Y73 54312 9Y27 535353 8Y80 332334 8Y79 354312 9Y29 433453 9Y88 223531 8Y22 233453 8Y77 313445 9Y32 454335 9Y87 313431 8Y22 233453 8Y77 313445 9Y33 244431 9Y88 231323 8Y28 32231 8Y80 433235 9Y33 244431 9Y88 231323 8Y29 223542 8Y85 533344 9Y34 331333 9Y89 245434 8Y18 323224 8Y85 553533 9Y30 544342 9Y99 244422 9Y99 332323 8Y80 433235 9Y33 244431 9Y89 245431 9Y99 244422 9Y99 332323 8Y80 433232 8Y80 433235 9Y33 244431 9Y99 244422 9Y99 332231 8Y80 433235 9Y33 244431 9Y99 244422 9Y99 3323231 8Y80 433235 9Y33 244431 9Y99 332323 9Y67 235352 9Y67 235352 9Y68 331223			8 Y 45	532312	9400				
7492 535342 8447 231244 9702 122232 9757 212124 7493 431233 8748 124423 9703 112332 9758 233422 7494 423311 8749 234324 9705 5342451 9759 213323 7496 435534 8451 333423 9706 553131 9761 213235 7496 435534 8751 333423 9706 553131 9761 213235 7497 545442 8752 334545 9707 554321 9762 212212 7499 445454 8753 332112 9708 113322 9763 312433 7499 445454 8754 533443 9709 124434 9764 345455 8400 445421 8755 454543 9710 211224 9765 221344 8401 532112 8756 453424 9711 435312 9766 233123 8402 124324 8757 453132 9712 213233 9767 235554 8403 122324 8758 113443 9713 313124 9768 311344 8404 233231 8769 112213 9714 454432 9769 344223 8407 311353 8762 1322455 9717 231123 8408 124535 8763 544223 9718 313544 9771 542133 8409 113245 8763 534223 9718 313544 9771 331321 8766 344212 9719 455354 9777 131124 3871 221313 8766 344212 9719 455354 9777 131124 3871 221313 8766 344212 9719 455354 9777 131124 3871 313324 8768 544224 9722 123311 9776 123553 8718 313224 8769 553245 9719 455354 9779 311233 8768 344212 9721 213131 8766 344212 9721 213132 9779 555353 8710 544245 9725 455455 9780 311131 8766 344212 9721 221311 9777 131124 8718 313324 8768 545454 9722 123311 9776 123554 9779 355353 8710 544245 9725 455455 9780 311131 8766 344212 9721 313322 8769 553245 9724 455455 9780 311131 8766 344212 9727 535353 9780 311123 8768 544242 9727 535353 9780 311131 8764 9779 333113 9722 212311 8776 32244 9725 455455 9780 311131 8764 9779 333113 9722 212311 8776 32244 9726 113321 9779 555353 9780 311131 8744 944224 9727 535353 9780 311131 8744 944224 9727 535353 9780 311131 8744 944224 9727 535353 9780 311133 8763 32244 8773 343112 9727 535353 9780 311133 8763 32231 8778 334334 8779 354334 9739 3234443 9788 313133 9789 245434 9789 323231 8771 33445 9739 3234443 9788 313133 9789 245434 9789 323231 8771 335434 9739 3234443 9788 331323 9789 323233 8771 33445 9739 3234443 9789 323233 8771 33445 9739 3234443 9789 323233 8782 22443 8783 32321 8780 433235 9733 244431 9789 245434 9799 3232335 8787 33344 9749 244242 9749 323323 9749 323323 9749 323323 9749 32332			8Y46		9401				
7Y93			8Y47					212124	
(794 423311 8Y49 234324 9Y04 534211 9Y59 213323 7Y96 435534 8Y50 342331 9Y06 553131 9Y60 213321 7Y97 545442 8Y52 334545 9Y07 554321 9Y62 212212 7Y98 545424 8Y53 332112 9Y08 113322 9Y62 212212 7Y99 445454 8Y54 533443 9Y09 124434 9Y64 343455 8V01 532112 8Y56 454533 9Y10 211224 9Y65 221344 8V01 532112 8Y56 453424 9Y11 435312 9Y66 233123 8Y03 122324 8Y58 113443 9Y13 313124 9Y68 331234 8Y04 233231 8Y59 112213 9Y14 454432 9Y69 344223 8Y05 322344 8Y60 212243 9Y15 453211 9Y70 212133			8748			112332			
7Y95 432432 8Y50 342331 9Y05 332453 9Y60 213321 7Y97 545442 8Y51 333423 9Y06 553131 9Y61 213235 7Y98 545424 8Y53 332112 9Y08 113322 9Y63 312433 8Y09 445454 8Y55 533443 9Y09 124434 9Y64 343455 8Y01 532112 8Y56 453424 9Y10 211224 9Y66 23123 8Y01 532112 8Y56 453424 9Y11 435312 9Y66 233123 8Y03 1224324 8Y57 453132 9Y12 213233 9Y67 235554 8Y04 233231 8Y59 112213 9Y14 454432 9Y69 344223 8Y05 322324 8Y60 212243 9Y15 453211 9Y70 231123 8Y07 311353 8Y61 124335 9Y16 243434 9Y71 231123		423311		234324		534211	The same of the sa		
7Y96 435534 8Y51 334535 9Y06 553131 9Y61 213235 7Y97 545442 8Y53 332112 9Y08 113322 9Y62 212212 7Y99 445454 8Y54 533443 9Y09 124434 9Y64 342455 8Y01 532112 8Y56 453424 9Y11 435312 9Y65 221344 8Y01 532112 8Y56 453424 9Y11 435312 9Y66 233123 8Y02 124324 8Y57 453132 9Y12 213233 9Y67 235554 8Y03 1222324 8Y58 113443 9Y13 313124 9Y68 311344 8Y04 233221 8Y61 124335 9Y14 454432 9Y69 344223 8Y05 322344 8Y60 212243 9Y15 453211 9Y70 213112 8Y06 323321 8Y61 124335 9Y16 243434 9Y71 542133	7795								
7Y97 545442 8Y52 334545 9Y07 554321 9Y62 212212 7Y98 545424 8Y53 332112 9Y08 113322 9Y63 312433 8Y00 445421 8Y55 454533 9Y10 211224 9Y65 221344 8Y01 532112 8Y56 4545434 9Y11 435312 9Y66 233123 8Y01 532112 8Y56 453424 9Y11 435312 9Y66 233123 8Y02 123224 8Y57 453132 9Y12 213233 9Y67 235554 8Y03 122324 8Y58 113443 9Y13 313124 9Y68 311344 8Y05 323321 8Y60 212243 9Y15 453211 9Y68 311344 8Y05 323321 8Y61 124335 9Y16 243434 9Y71 542133 8Y08 124535 8Y63 354223 9Y17 231123 9Y72 311243				333423					
7Y98 545424 8Y53 332112 9Y08 113322 9Y63 312433 7Y99 445454 8Y54 533443 9Y09 124434 9Y64 343455 8Y00 445421 8Y55 4545333 9Y10 211224 9Y66 233123 8Y01 532112 8Y56 453424 9Y11 435312 9Y66 233123 8Y02 122324 8Y57 453132 9Y12 213233 9Y67 235554 8Y03 322344 8Y59 112213 9Y14 454432 9Y69 344223 8Y07 311353 8Y60 212243 9Y15 453211 9Y70 213112 8Y07 311353 8Y62 132455 9Y17 231123 9Y70 213122 8Y07 311353 8Y62 132455 9Y17 231123 9Y71 54133 8Y08 126535 8Y63 544223 9Y18 313544 9Y71 541332	7797	545442							
7Y99	7 7 9 8								
8 Y00									
8Y01 532112 8Y56 453424 9Y11 435312 9Y66 233123 8Y02 124324 8Y57 453132 9Y12 213233 9Y67 235554 8Y03 122324 8Y58 113443 9Y13 313124 9Y68 311344 8Y04 233231 8Y60 212243 9Y15 45432 9Y69 344223 8Y05 322344 8Y60 212243 9Y15 453211 9Y70 213112 8Y07 311353 8Y62 132455 9Y17 231123 9Y71 542133 8Y08 124535 8Y63 544223 9Y18 313544 9Y73 33121 8Y10 231321 8Y65 335423 9Y20 343534 9Y75 132442 8Y11 221313 8Y66 344212 9Y21 221311 9Y76 123554 8Y11 213435 8Y67 333113 9Y22 212311 9Y77 13124 8Y12 213435 8Y67 333113 9Y22 212311 9Y77 13									
8Y72 124324 8Y57 453132 9Y12 213233 9Y67 235554 8Y93 122324 8Y58 113443 9Y13 313124 9Y68 311344 8Y04 233231 8Y59 112213 9Y14 454432 9Y69 344223 8Y05 322344 8Y60 212243 9Y15 453211 9Y70 213112 8Y06 323321 8Y61 124335 9Y16 243434 9Y71 542133 8Y08 124535 8Y63 544223 9Y18 313544 9Y72 311243 8Y09 113245 8Y64 545532 9Y19 455354 9Y77 132442 8Y11 221313 8Y65 335423 9Y20 343534 9Y75 132442 8Y11 2213435 8Y67 333113 9Y22 212311 9Y76 123554 8Y12 213435 8Y68 554545 9Y23 113533 9Y77 131124 8Y13 313224 8Y69 553245 9Y25 455455 9Y86 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>The second secon</td><td></td><td></td></t<>							The second secon		
8Y03 122324 8Y58 113443 9Y13 313124 9Y68 311344 8Y04 233231 8Y59 112213 9Y14 454432 9Y69 344223 8Y05 322344 8Y60 212243 9Y15 453211 9Y70 213112 8Y06 323321 8Y61 124335 9Y16 243434 9Y71 542133 8Y07 311353 8Y62 132455 9Y17 231123 9Y72 311243 8Y08 124535 8Y63 544223 9Y18 313544 9Y73 233121 8Y10 231321 8Y65 335423 9Y20 343534 9Y75 132442 8Y11 221313 8Y66 344212 9Y21 2212311 9Y77 131124 8Y12 213435 8Y67 333113 9Y22 212311 9Y77 131124 8Y14 313324 8Y68 554545 9Y23 113533 9Y78 312123 8Y15 555331 8Y70 544245 9Y26 113212 9Y81 <t< td=""><td></td><td></td><td></td><td></td><td>A 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td></td><td></td><td></td><td></td></t<>					A 10 10 10 10 10 10 10 10 10 10 10 10 10				
8Y04 233231 8Y59 112213 9Y14 454432 9Y69 344223 8Y05 322344 8Y60 212243 9Y15 453211 9Y70 213112 8Y06 323321 8Y61 124335 9Y16 243434 9Y71 542133 8Y07 311353 8Y62 132455 9Y17 231123 9Y72 311243 8Y08 124535 8Y63 544223 9Y18 455354 9Y72 311243 8Y09 113245 8Y64 545532 9Y19 455354 9Y74 134332 8Y10 231321 8Y65 335423 9Y20 343534 9Y75 132442 8Y11 213435 8Y67 333113 9Y22 212311 9Y76 123554 8Y12 213435 8Y66 344212 9Y21 221131 9Y77 131124 8Y12 213435 8Y66 354523 9Y20 343534 9Y75 132442 8Y11 313243 8Y66 554545 9Y23 1135533 9Y76 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>213233</td><td></td><td></td><td></td></t<>						213233			
8Y05 322344 8Y60 212243 9Y15 453211 9Y70 213112 8Y06 323321 8Y61 124335 9Y16 243434 9Y71 542133 8Y08 124535 8Y62 132455 9Y17 231123 9Y72 311243 8Y08 124535 8Y63 544223 9Y18 313544 9Y73 233121 8Y09 113245 8Y64 545532 9Y19 455354 9Y74 134332 8Y10 231321 8Y65 335423 9Y20 343534 9Y75 132442 8Y11 221313 8Y66 344212 9Y21 221131 9Y76 123554 8Y12 213435 8Y67 333113 9Y22 212311 9Y77 131124 8Y13 3132243 8Y68 554545 9Y23 113533 9Y78 312123 8Y15 555331 8Y70 544245 9Y25 455455 9Y80 311131									
8Y06 323321 8Y61 124335 9Y16 243434 9Y71 542133 8Y07 311353 8Y62 132455 9Y17 231123 9Y72 311243 8Y08 124535 8Y63 544223 9Y18 313544 9Y73 233121 8Y09 113245 8Y64 545532 9Y19 455354 9Y74 134332 8Y10 231321 8Y65 335423 9Y20 343534 9Y75 132442 8Y11 221313 8Y66 344212 9Y21 221311 9Y75 132442 8Y12 213435 8Y67 333113 9Y22 212311 9Y77 131124 8Y13 313243 8Y68 554545 9Y23 113533 9Y78 312123 8Y14 313322 8Y69 553245 9Y24 531322 9Y79 555353 8Y15 555331 8Y70 544245 9Y26 113212 9Y80 311131 8Y16 322133 8Y71 532444 9Y27 535353 9Y80 <td< td=""><td></td><td></td><td>The second second</td><td>212213</td><td></td><td></td><td></td><td></td><td></td></td<>			The second second	212213					
8Y07 311353 8Y62 132455 9Y17 231123 9Y72 311243 8Y08 124535 8Y63 544223 9Y18 313544 9Y73 233121 8Y09 113245 8Y64 545532 9Y19 455354 9Y74 134332 8Y10 231321 8Y65 335423 9Y20 343534 9Y75 132442 8Y11 221313 8Y66 344212 9Y21 221131 9Y76 123554 8Y12 213435 8Y67 333113 9Y22 212311 9Y77 131124 8Y13 313223 8Y69 553245 9Y24 531322 9Y79 555353 8Y15 555331 8Y70 544245 9Y26 51322 9Y80 311131 8Y16 322133 8Y71 532244 9Y26 51322 9Y81 324342 8Y17 313324 8Y72 543112 9Y28 422112 9Y83 311335 8Y17 313248 8Y72 543112 9Y28 433453 9Y82 3									
8Y08 124535 8Y63 544223 9Y18 313544 9Y73 233121 8Y09 113245 8Y64 545532 9Y19 455354 9Y74 134332 8Y10 231321 8Y65 335423 9Y20 343534 9Y75 132442 8Y11 221313 8Y66 344212 9Y21 221131 9Y76 123554 8Y12 213435 8Y68 554545 9Y23 113533 9Y78 312123 8Y13 3133243 8Y68 554545 9Y23 113533 9Y78 312123 8Y14 313322 8Y69 553245 9Y25 455455 9Y80 311131 8Y16 322133 8Y71 532244 9Y26 113212 9Y81 374342 8Y17 313324 8Y72 112312 9Y27 535353 9Y82 335324 8Y18 323224 8Y73 543112 9Y29 433453 9Y84 224431 8Y20 312422 8Y75 553533 9Y30 544344 9Y85 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
8Y09 113245 8Y64 545532 9Y19 455354 9Y74 134332 8Y10 231321 8Y65 335423 9Y20 343534 9Y75 132442 8Y11 221313 8Y66 344212 9Y21 221131 9Y76 123554 8Y12 213435 8Y67 333113 9Y22 212311 9Y77 131124 8Y13 313243 8Y68 554545 9Y23 113533 9Y78 312123 8Y14 313322 8Y69 553245 9Y24 531322 9Y79 555353 8Y15 555331 8Y70 544245 9Y26 455455 9Y80 311131 8Y16 322133 8Y71 532244 9Y27 535353 9Y80 311131 8Y18 323224 8Y73 543112 9Y28 422112 9Y83 311335 8Y19 322311 8Y74 444224 9Y29 433453 9Y84 224431 8Y20 312422 8Y75 553533 9Y30 544344 9Y85 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
8Y10 231321 8Y65 335423 9Y20 343534 9Y75 132442 8Y11 221313 8Y66 344212 9Y21 221131 9Y76 123554 8Y12 213435 8Y67 333113 9Y22 212311 9Y77 131124 8Y13 313243 8Y68 554545 9Y23 113533 9Y78 312123 8Y14 313322 8Y69 553245 9Y24 531322 9Y79 555353 8Y15 555331 8Y70 542244 9Y25 455455 9Y80 311131 8Y16 322133 8Y71 532244 9Y26 113212 9Y81 324342 8Y17 313324 8Y72 112312 9Y27 535353 9Y82 335324 8Y18 323224 8Y73 543112 9Y28 422112 9Y83 311335 8Y19 322311 8Y74 444224 9Y29 433453 9Y84 224431 8Y20 312422 8Y75 553533 9Y30 544344 9Y85 <td< td=""><td></td><td></td><td></td><td>544223</td><td></td><td></td><td></td><td></td><td></td></td<>				544223					
8Y11 221313 8Y66 344212 9Y21 221131 9Y76 123554 8Y12 213435 8Y67 333113 9Y22 212311 9Y77 131124 8Y13 313243 8Y68 554545 9Y23 113533 9Y78 312123 8Y14 313322 8Y69 553245 9Y24 531322 9Y79 555353 8Y15 555331 8Y70 544245 9Y26 113212 9Y80 311131 8Y16 322133 8Y71 532244 9Y26 113212 9Y81 324342 8Y17 313324 8Y72 112312 9Y27 535353 9Y82 335324 8Y18 323224 8Y73 543112 9Y28 422112 9Y83 311335 8Y19 322311 8Y74 444224 9Y29 433453 9Y84 224431 8Y20 312422 8Y75 553533 9Y30 544344 9Y85 223531 8Y21 242433 8Y76 324421 9Y31 532213 9Y86 <td< td=""><td></td><td></td><td></td><td>545532</td><td></td><td></td><td></td><td></td><td></td></td<>				545532					
8Y12 213435 8Y67 333113 9Y22 212311 9Y77 131124 8Y13 313243 8Y68 554545 9Y23 113533 9Y78 312123 8Y14 313322 8Y69 553245 9Y24 531322 9Y79 555353 8Y15 555331 8Y70 544245 9Y25 455455 9Y80 311131 8Y16 322133 8Y71 532244 9Y26 113212 9Y81 324342 8Y17 313324 8Y71 532244 9Y26 113212 9Y81 324342 8Y18 323224 8Y73 543112 9Y28 422112 9Y83 311335 8Y19 322311 8Y74 444224 9Y29 433453 9Y84 224431 8Y20 312422 8Y75 553533 9Y30 544344 9Y85 223531 8Y21 242433 8Y76 324421 9Y31 532213 9Y86 324531 8Y23 323431 8Y78 343532 9Y33 244431 9Y88 <td< td=""><td></td><td></td><td></td><td>335423</td><td></td><td></td><td></td><td></td><td></td></td<>				335423					
8Y13 313243 8Y68 554545 9Y23 113533 9Y78 312123 8Y14 313322 8Y69 553245 9Y24 531322 9Y79 555353 8Y15 555331 8Y70 544245 9Y25 455455 9Y80 311131 8Y16 322133 8Y71 532244 9Y26 113212 9Y81 324342 8Y17 313324 8Y72 112312 9Y27 535353 9Y82 335324 8Y18 323224 8Y73 543112 9Y28 422112 9Y83 311335 8Y19 322311 8Y74 444224 9Y29 433453 9Y84 224431 8Y20 312422 8Y75 553533 9Y30 544344 9Y85 223531 8Y21 242433 8Y76 324421 9Y31 532213 9Y86 324531 8Y22 233453 8Y77 313445 9Y32 454335 9Y87 134431 8Y23 32231 8Y80 433235 9Y34 311333 9Y89							STATE VALUE OF THE STATE OF THE		
8Y14 313322 8Y69 553245 9Y74 531322 9Y79 555353 8Y15 555331 8Y70 544245 9Y25 455455 9Y80 311131 8Y16 322133 8Y71 532244 9Y26 113212 9Y81 324342 8Y17 313324 8Y72 112312 9Y27 535353 9Y82 335324 8Y18 323224 8Y73 543112 9Y28 422112 9Y83 311335 8Y19 322311 8Y74 444224 9Y29 433453 9Y84 224431 8Y20 312422 8Y75 553533 9Y30 544344 9Y85 223531 8Y21 242433 8Y76 324421 9Y31 532213 9Y86 324531 8Y23 323431 8Y78 343532 9Y33 244431 9Y88 231323 8Y24 332334 8Y79 354334 9Y34 311333 9Y89 245434 8Y25 332231 8Y80 433235 9Y35 213554 9Y91 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
8Y15 555331 8Y70 544245 9Y25 455455 9Y80 311131 8Y16 322133 8Y71 532244 9Y26 113212 9Y81 324342 8Y17 313324 8Y72 112312 9Y27 535353 9Y82 335324 8Y18 323224 8Y73 543112 9Y28 422112 9Y83 311335 8Y19 322311 8Y74 444224 9Y29 433453 9Y84 224431 8Y20 312422 8Y75 553533 9Y30 544344 9Y85 223531 8Y21 242433 8Y76 324421 9Y31 532213 9Y86 324531 8Y23 323431 8Y78 343532 9Y33 244431 9Y88 231323 8Y24 332334 8Y79 354334 9Y34 311333 9Y89 245434 8Y25 332231 8Y80 433235 9Y35 213554 9Y91 313131 8Y27 135533 8Y82 124234 9Y37 453231 9Y92 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
8Y16 322133 8Y71 532244 9Y26 113212 9Y81 324342 8Y17 313324 8Y72 112312 9Y27 535353 9Y82 335324 8Y18 323224 8Y73 543112 9Y28 422112 9Y83 311335 8Y19 322311 8Y74 444224 9Y29 433453 9Y84 224431 8Y20 312422 8Y75 553533 9Y30 544344 9Y85 223531 8Y21 242433 8Y76 324421 9Y31 532213 9Y86 324531 8Y22 233453 8Y77 313445 9Y32 454335 9Y87 134431 8Y23 323431 8Y78 343532 9Y33 244431 9Y88 231323 8Y24 332334 8Y79 354334 9Y34 311333 9Y89 245434 8Y25 332231 8Y80 433235 9Y35 213554 9Y91 313131 8Y27 135533 8Y82 124234 9Y37 453231 9Y92 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
8Y17 313324 8Y72 112312 9Y27 535353 9Y82 335324 8Y18 323224 8Y73 543112 9Y28 422112 9Y83 311335 8Y19 322311 8Y74 444224 9Y29 433453 9Y84 224431 8Y20 312422 8Y75 553533 9Y30 544344 9Y85 223531 8Y21 242433 8Y76 324421 9Y31 532213 9Y86 324531 8Y22 233453 8Y77 313445 9Y32 454335 9Y87 134431 8Y23 323431 8Y78 343532 9Y33 244431 9Y88 231323 8Y24 332334 8Y79 354334 9Y34 311333 9Y89 245434 8Y25 332231 8Y80 433235 9Y35 213554 9Y90 244422 8Y26 322124 8Y81 132121 9Y36 321224 9Y91 313131 8Y27 135533 8Y82 124234 9Y37 453231 9Y92 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
8Y18 323224 8Y73 543112 9Y28 422112 9Y83 311335 8Y19 322311 8Y74 444224 9Y29 433453 9Y84 224431 8Y20 312422 8Y75 553533 9Y30 544344 9Y85 223531 8Y21 242433 8Y76 324421 9Y31 532213 9Y86 324531 8Y22 233453 8Y77 313445 9Y32 454335 9Y87 134431 8Y23 323431 8Y78 343532 9Y33 244431 9Y88 231323 8Y24 332334 8Y79 354334 9Y34 311333 9Y89 245434 8Y25 332231 8Y80 433235 9Y35 213554 9Y90 244422 8Y26 322124 8Y81 132121 9Y36 321224 9Y91 313131 8Y27 135533 8Y82 124234 9Y37 453231 9Y92 211354 8Y28 122243 8Y83 545332 9Y38 443432 9Y93 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
8Y19 322311 8Y74 444224 9Y29 433453 9Y84 224431 8Y20 312422 8Y75 553533 9Y30 544344 9Y85 223531 8Y21 242433 8Y76 324421 9Y31 532213 9Y86 324531 8Y22 233453 8Y77 313445 9Y32 454335 9Y87 134431 8Y23 32334 8Y78 343532 9Y33 244431 9Y88 231323 8Y24 332334 8Y79 354334 9Y34 311333 9Y89 245434 8Y25 332231 8Y80 433235 9Y35 213554 9Y90 244422 8Y26 322124 8Y81 132121 9Y36 321224 9Y91 313131 8Y27 135533 8Y82 124234 9Y37 453231 9Y92 211354 8Y28 122243 8Y83 545332 9Y38 443432 9Y93 323235 8Y29 223542 8Y84 442224 9Y39 234423 9Y94									
8Y20 312422 8Y75 553533 9Y30 544344 9Y85 223531 8Y21 242433 8Y76 324421 9Y31 532213 9Y86 324531 8Y22 233453 8Y77 313445 9Y32 454335 9Y87 134431 8Y23 323431 8Y78 343532 9Y33 244431 9Y88 231323 8Y24 332334 8Y79 354334 9Y34 311333 9Y89 245434 8Y25 332231 8Y80 433235 9Y35 213554 9Y90 244422 8Y26 322124 8Y81 132121 9Y36 321224 9Y91 313131 8Y27 135533 8Y82 124234 9Y37 453231 9Y92 211354 8Y28 122243 8Y83 545332 9Y38 443432 9Y93 323235 8Y29 223542 8Y84 442224 9Y39 234423 9Y94 244224 8Y30 223221 8Y85 533344 9Y40 242132 9Y95 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
8Y21 242433 8Y76 324421 9Y31 532213 9Y86 324531 8Y22 233453 8Y77 313445 9Y32 454335 9Y87 134431 8Y23 323431 8Y78 343532 9Y33 244431 9Y88 231323 8Y24 332334 8Y79 354334 9Y34 311333 9Y89 245434 8Y25 332231 8Y80 433235 9Y35 213554 9Y90 244422 8Y26 322124 8Y81 132121 9Y36 321224 9Y91 313131 8Y27 135533 8Y82 124234 9Y37 453231 9Y92 211354 8Y28 122243 8Y83 545332 9Y38 443432 9Y93 323235 8Y29 223542 8Y84 442224 9Y39 234423 9Y94 244224 8Y30 223221 8Y85 533344 9Y40 242132 9Y95 333232 8Y31 232124 8Y86 542313 9Y41 312431 9Y96 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
8Y22 233453 8Y77 313445 9Y32 454335 9Y87 134431 8Y23 323431 8Y78 343532 9Y33 244431 9Y88 231323 8Y24 332334 8Y79 354334 9Y34 311333 9Y89 245434 8Y25 332231 8Y80 433235 9Y35 213554 9Y90 244422 8Y26 322124 8Y81 132121 9Y36 321224 9Y91 313131 8Y27 135533 8Y82 124234 9Y37 453231 9Y92 211354 8Y28 122243 8Y83 545332 9Y38 443432 9Y93 323235 8Y29 223542 8Y84 442224 9Y39 234423 9Y94 244224 8Y30 223221 8Y85 533344 9Y40 242132 9Y95 333232 8Y31 232124 8Y86 542313 9Y41 312431 9Y96 424231 8Y32 233235 8Y87 133311 9Y42 535423 9Y97 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>544344</td><td></td><td>223531</td><td></td></td<>						544344		223531	
8Y23 323431 8Y78 343532 9Y33 244431 9Y88 231323 8Y24 332334 8Y79 354334 9Y34 311333 9Y89 245434 8Y25 332231 8Y80 433235 9Y35 213554 9Y90 244422 8Y26 322124 8Y81 132121 9Y36 321224 9Y91 313131 8Y27 135533 8Y82 124234 9Y37 453231 9Y92 211354 8Y28 122243 8Y83 545332 9Y38 443432 9Y93 323235 8Y29 223542 8Y84 442224 9Y39 234423 9Y94 244224 8Y30 223221 8Y85 533344 9Y40 242132 9Y95 333232 8Y31 232124 8Y86 542313 9Y41 312431 9Y96 424231 8Y32 233235 8Y87 133311 9Y42 535423 9Y97 421133 8Y33 323121 8Y88 113423 9Y43 535322 9Y98 <td< td=""><td></td><td></td><td></td><td></td><td>9Y31</td><td></td><td></td><td></td><td></td></td<>					9Y31				
8Y24 332334 8Y79 354334 9Y34 311333 9Y89 245434 8Y25 332231 8Y80 433235 9Y35 213554 9Y90 244422 8Y26 322124 8Y81 132121 9Y36 321224 9Y91 313131 8Y27 135533 8Y82 124234 9Y37 453231 9Y92 211354 8Y28 122243 8Y83 545332 9Y38 443432 9Y93 323235 8Y29 223542 8Y84 442224 9Y39 234423 9Y94 244224 8Y30 223221 8Y85 533344 9Y40 242132 9Y95 333232 8Y31 232124 8Y86 542313 9Y41 312431 9Y96 424231 8Y32 233235 8Y87 133311 9Y42 535423 9Y97 421133 8Y33 323121 8Y88 113423 9Y43 535322 9Y98 355434					9432	454335	9487	134431	
8Y25 332231 8Y80 433235 9Y35 213554 9Y90 244422 8Y26 322124 8Y81 132121 9Y36 321224 9Y91 313131 8Y27 135533 8Y82 124234 9Y37 453231 9Y92 211354 8Y28 122243 8Y83 545332 9Y38 443432 9Y93 323235 8Y29 223542 8Y84 442224 9Y39 234423 9Y94 244224 8Y30 223221 8Y85 533344 9Y40 242132 9Y95 333232 8Y31 232124 8Y86 542313 9Y41 312431 9Y96 424231 8Y32 233235 8Y87 133311 9Y42 535423 9Y97 421133 8Y33 323121 8Y88 113423 9Y43 535322 9Y98 355434					9Y33	244431	9488	231323	
8Y25 332231 8Y80 433235 9Y35 213554 9Y90 244422 8Y26 322124 8Y81 132121 9Y36 321224 9Y91 313131 8Y27 135533 8Y82 124234 9Y37 453231 9Y92 211354 8Y28 122243 8Y83 545332 9Y38 443432 9Y93 323235 8Y29 223542 8Y84 442224 9Y39 234423 9Y94 244224 8Y30 223221 8Y85 533344 9Y40 242132 9Y95 333232 8Y31 232124 8Y86 542313 9Y41 312431 9Y96 424231 8Y32 233235 8Y87 133311 9Y42 535423 9Y97 421133 8Y33 323121 8Y88 113423 9Y43 535322 9Y98 355434		332334		354334	9434	311333	9489	245434	
8Y26 322124 8Y81 132121 9Y36 321224 9Y91 313131 8Y27 135533 8Y82 124234 9Y37 453231 9Y92 211354 8Y28 122243 8Y83 545332 9Y38 443432 9Y93 323235 8Y29 223542 8Y84 442224 9Y39 234423 9Y94 244224 8Y30 223221 8Y85 533344 9Y40 242132 9Y95 333232 8Y31 232124 8Y86 542313 9Y41 312431 9Y96 424231 8Y32 233235 8Y87 133311 9Y42 535423 9Y97 421133 8Y33 323121 8Y88 113423 9Y43 535322 9Y98 355434			8Y80	433235	9435	213554	9490		
8Y27 135533 8Y82 124234 9Y37 453231 9Y92 211354 8Y28 122243 8Y83 545332 9Y38 443432 9Y93 323235 8Y29 223542 8Y84 442224 9Y39 234423 9Y94 244224 8Y30 223221 8Y85 533344 9Y40 242132 9Y95 333232 8Y31 232124 8Y86 542313 9Y41 312431 9Y96 424231 8Y32 233235 8Y87 133311 9Y42 535423 9Y97 421133 8Y33 323121 8Y88 113423 9Y43 535322 9Y98 355434		322124			9436	321224	9491		
8Y28 122243 8Y83 545332 9Y38 443432 9Y93 323235 8Y29 223542 8Y84 442224 9Y39 234423 9Y94 244224 8Y30 223221 8Y85 533344 9Y40 242132 9Y95 333232 8Y31 232124 8Y86 542313 9Y41 312431 9Y96 424231 8Y32 233235 8Y87 133311 9Y42 535423 9Y97 421133 8Y33 323121 8Y88 113423 9Y43 535322 9Y98 355434		135533	8Y82	124234	9437		9492		
8Y29 223542 8Y84 442224 9Y39 234423 9Y94 244224 8Y30 223221 8Y85 533344 9Y40 242132 9Y95 333232 8Y31 232124 8Y86 542313 9Y41 312431 9Y96 424231 8Y32 233235 8Y87 133311 9Y42 535423 9Y97 421133 8Y33 323121 8Y88 113423 9Y43 535322 9Y98 355434	8Y28		8Y83				The second second		
8Y30 223221 8Y85 533344 9Y40 242132 9Y95 333232 8Y31 232124 8Y86 542313 9Y41 312431 9Y96 424231 8Y32 233235 8Y87 133311 9Y42 535423 9Y97 421133 8Y33 323121 8Y88 113423 9Y43 535322 9Y98 355434	8Y29								
8Y31 232124 8Y86 542313 9Y41 312431 9Y96 424231 8Y32 233235 8Y87 133311 9Y42 535423 9Y97 421133 8Y33 323121 8Y88 113423 9Y43 535322 9Y98 355434			8 Y 8 5						
8Y32 233235 8Y87 133311 9Y42 535423 9Y97 421133 8Y33 323121 8Y88 113423 9Y43 535322 9Y98 355434								424231	
8Y33 323121 8Y88 113423 9Y43 535322 9Y98 355434								421133	
								355434	
27.622 27.622 77.77 712233 77.77 933344								535544	
					7177	116633	2177	232344	